

FIG. 3A

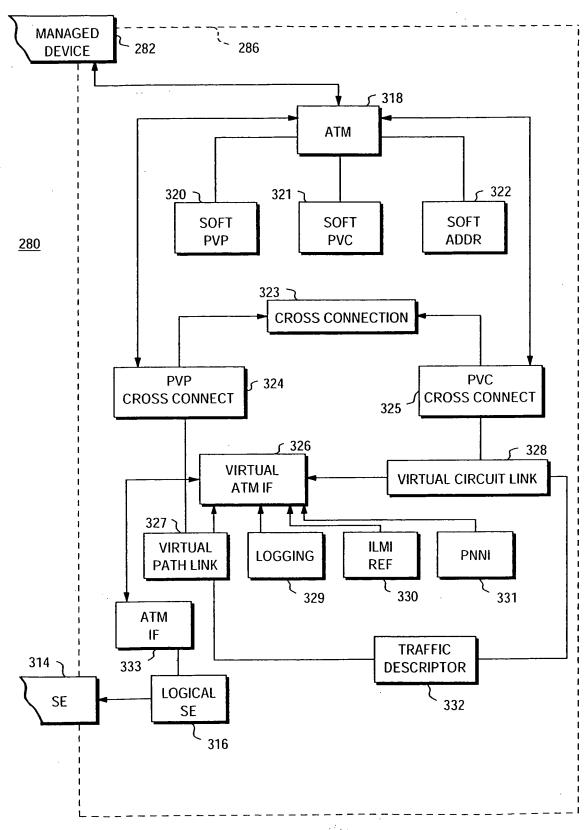
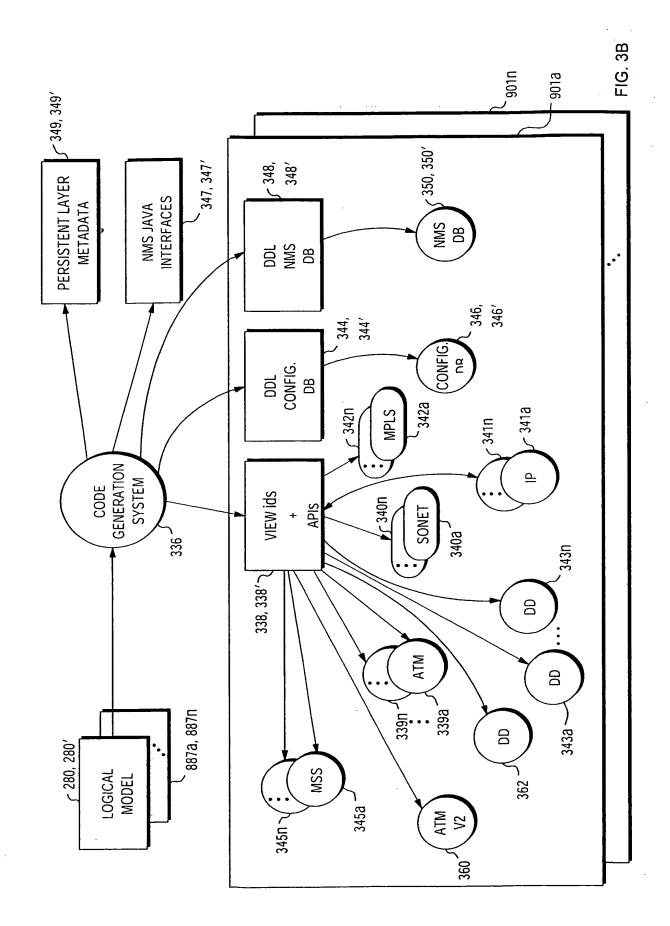
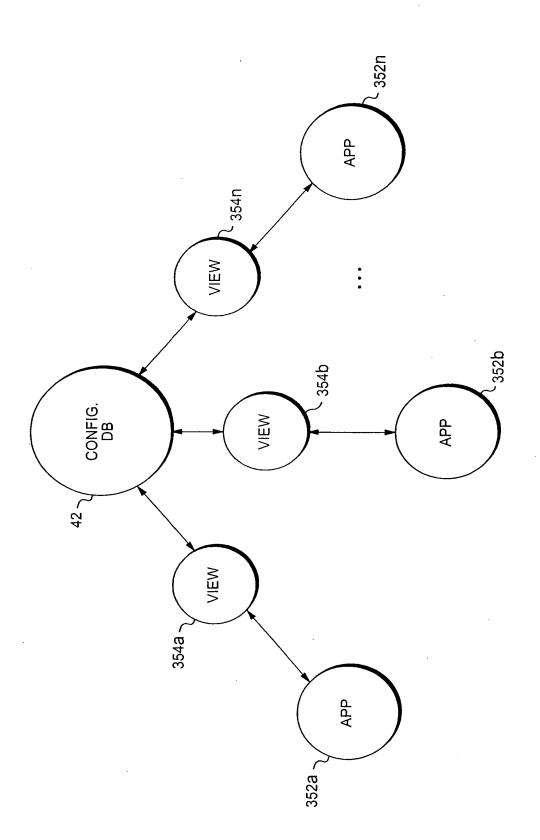


FIG. 3A CONTINUED





71G. 3C

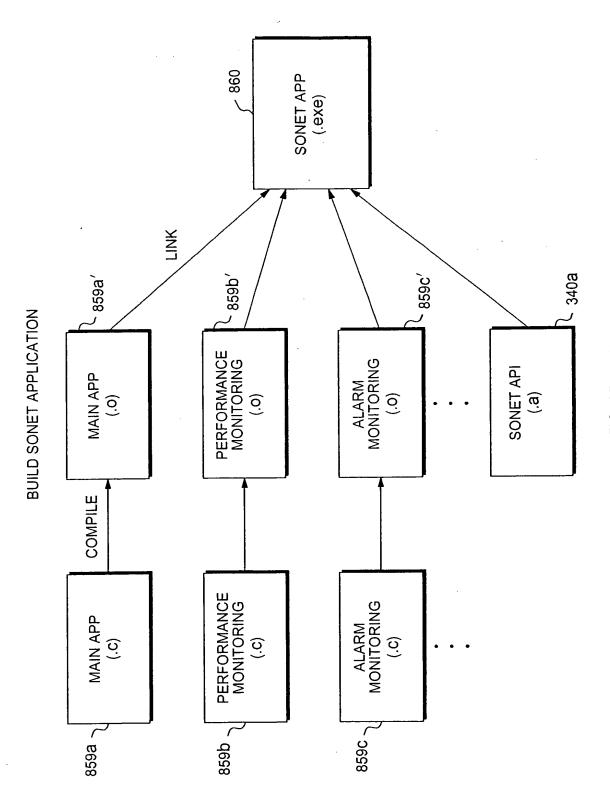
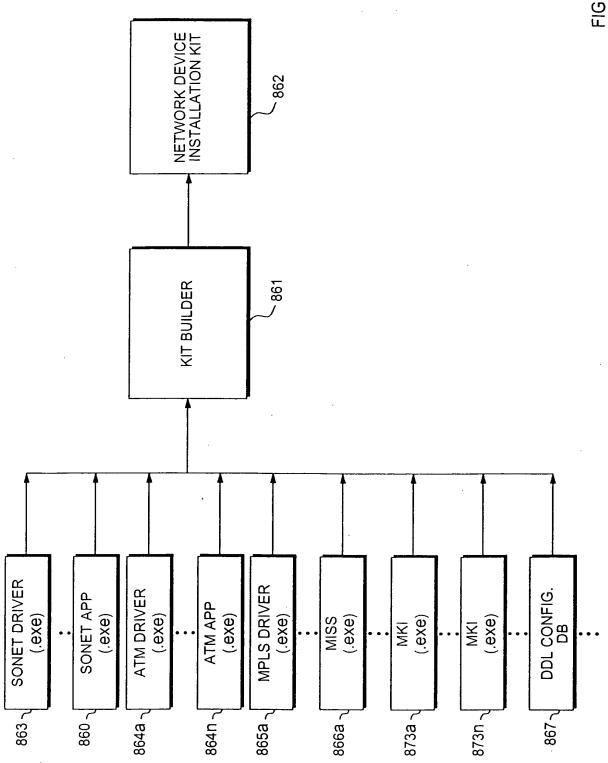
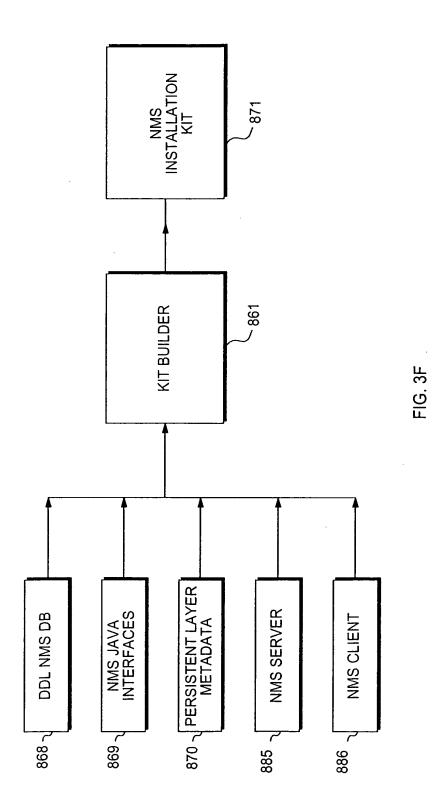


FIG. 3D





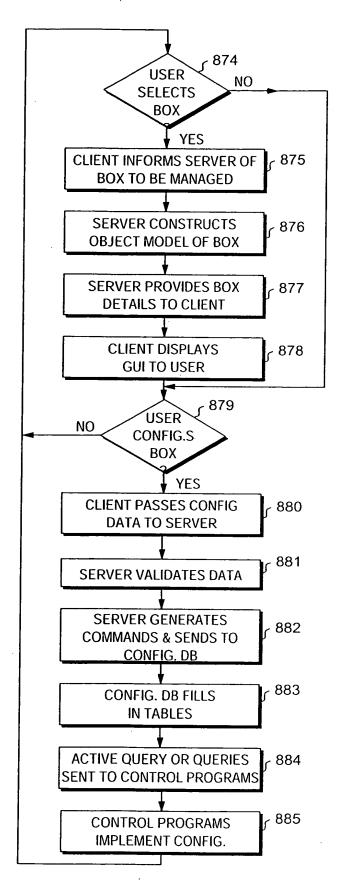


FIG. 3G

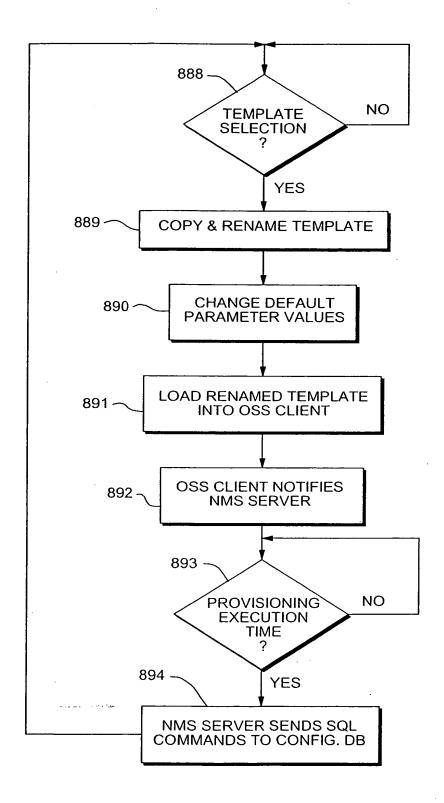


FIG. 3H

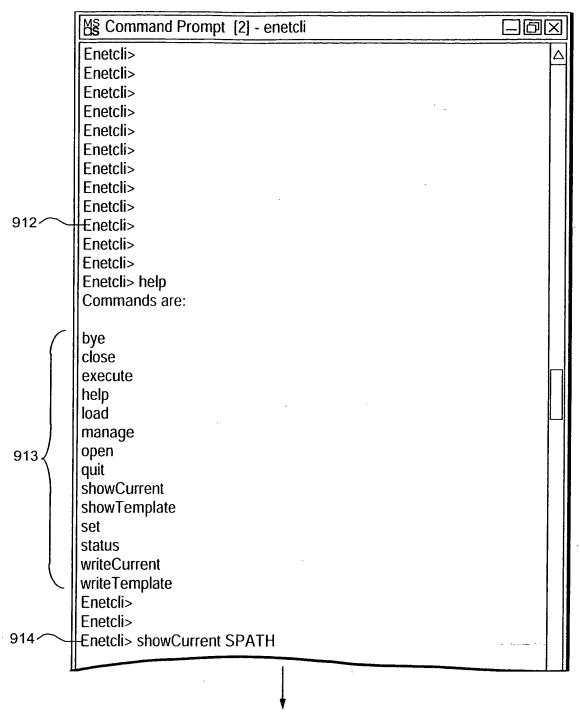


FIG. 3I CONTINUED

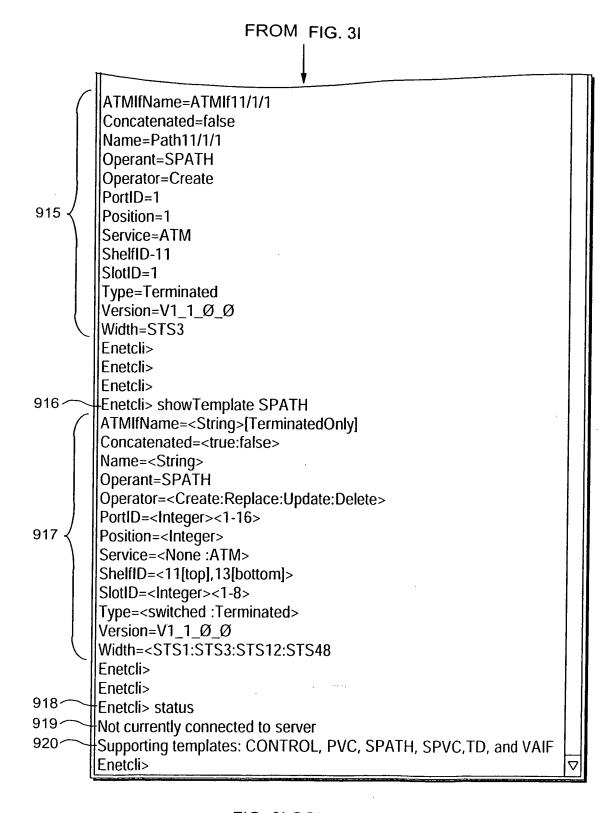


FIG. 3I CONTINUED

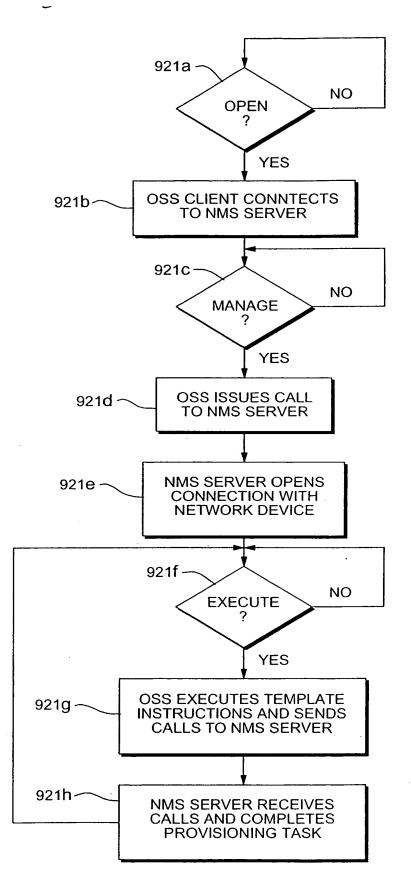


FIG. 3J

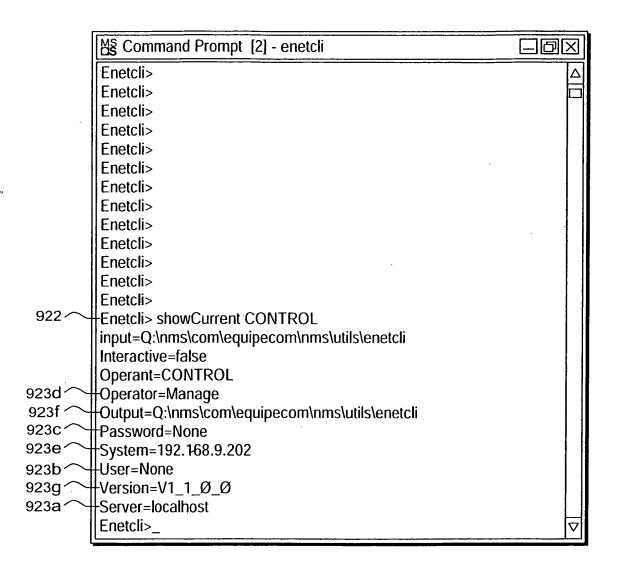


FIG. 3K

## BATCH 924

```
Operator=Execute
Version=V1_1_0_0

924a ~ TASK1=execute-SPATH

924b ~ TASK2=execute-PVC

924c ~ TASK3=execute-SPVC

924d ~ TASK4=load-SPVC-spvc1

924e ~ TASK5=execute-SPVC

924f ~ TASK6=load-SPVC-spvc2

924e ~ TASK6=load-SPVC-spvc2

924e ~ TASK7=execute-SPVC

•

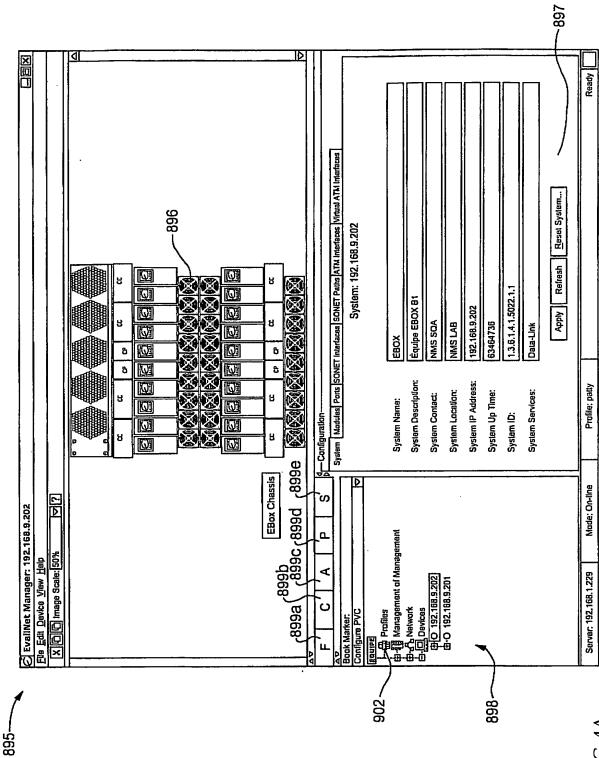
924g ~ TASK50=set-SPATH-PortID-3

924h ~ TASK51=execute-SPATH

924i ~ TASK52=set-SPATH-SlotID-2

924j ~ TASK53=execute-SPATH
```

FIG. 3M



IG. 4A

**900** 

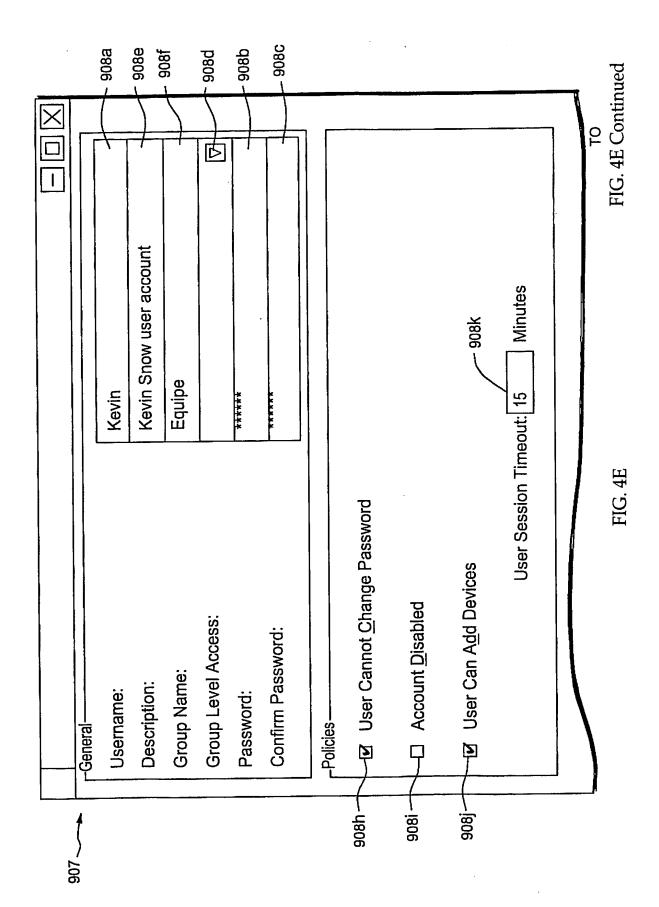
EvailNet Manager: Fault - Event Summary				
System: 192.132.65.150				
System	Event	Event Number	Description	
1.1.55.6	Fan OverTemp	44	"Fan marginally functioning"	
1.1.55.7	New Board Ins	75	"New board inserted"	
		OK		
			· <del></del>	

FIG. 4B

C A P S S S996 8996 8996 8996 S996 S996 S996	EvailNet Manager: 192.168.9.202	ar: 192.168.9.202				
S P S S996 8996 8996 8996 8996 8996 8996 89	X A B B Image Scale					<b>VI</b>
C A P S S S S S S S S S S S S S S S S S S	PΦ					
C A P S Interest Management Profile:	8998	<del>q668</del>	899C	<u>p668</u>	899e	Security SHMP Cantiguration Changes System: 192,168,9.202 - SHMP Community Strings READ Community: public public
nent of Management	ц.	ပ	∢	O.	Ø	
nent of Management $\nabla$						Command Line interpreter (CLI) Administrator Password: Tool
ο hent of Management   Φ   Φ   Φ   Φ   Φ   Φ   Φ   Φ   Φ	A V Book Marks					
le: On-line Prafile:	Conligure PVC  Equipe	Manadement			0 0110	Apply
	Server: 192.168.9.20	)2 Mode: On-lin				Ready

— 903

FIG. 4D



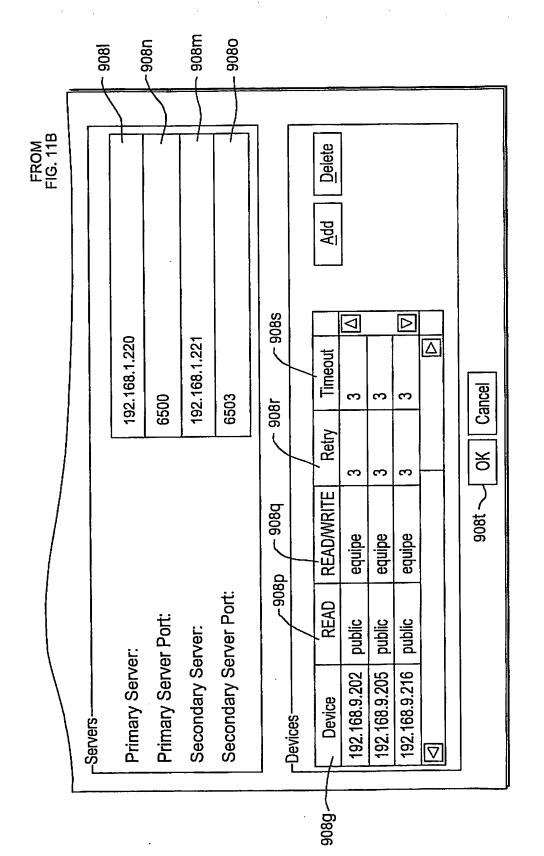


FIG. 4E Continued

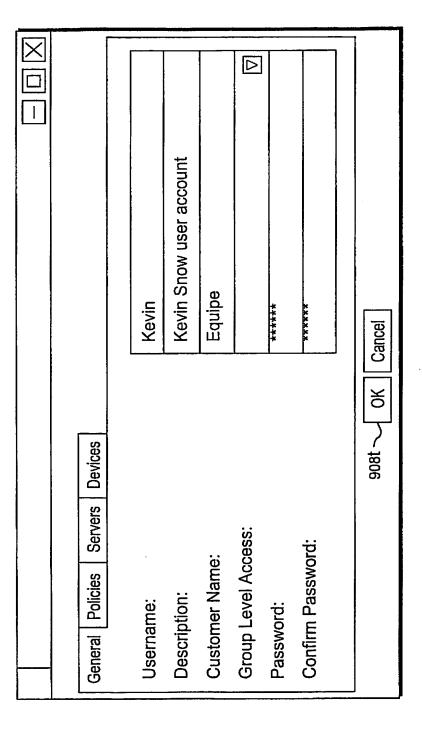


FIG. 4F

General Policies Servers Devices
□ User Cannot Change Password
□ Account <u>Disabled</u>
☑ User Can Add Devices
User Session Timeout: 15  Minutes
908t ~ OK Cancel

FIG. 4G

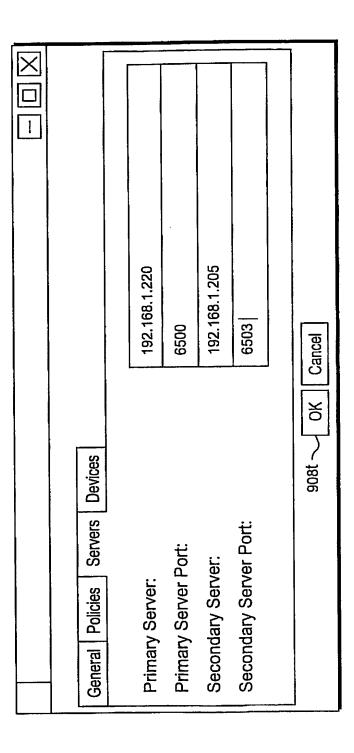


FIG. 4H

FIG. 4I

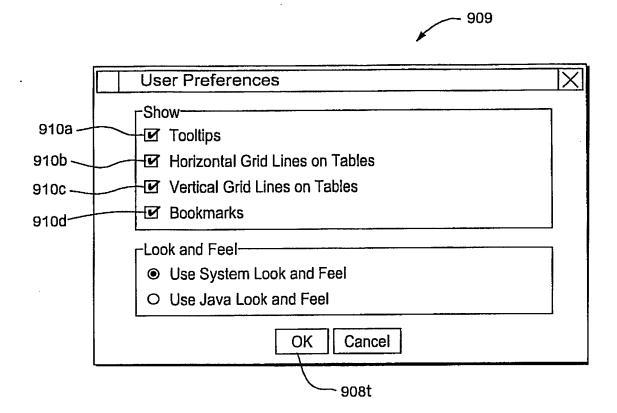
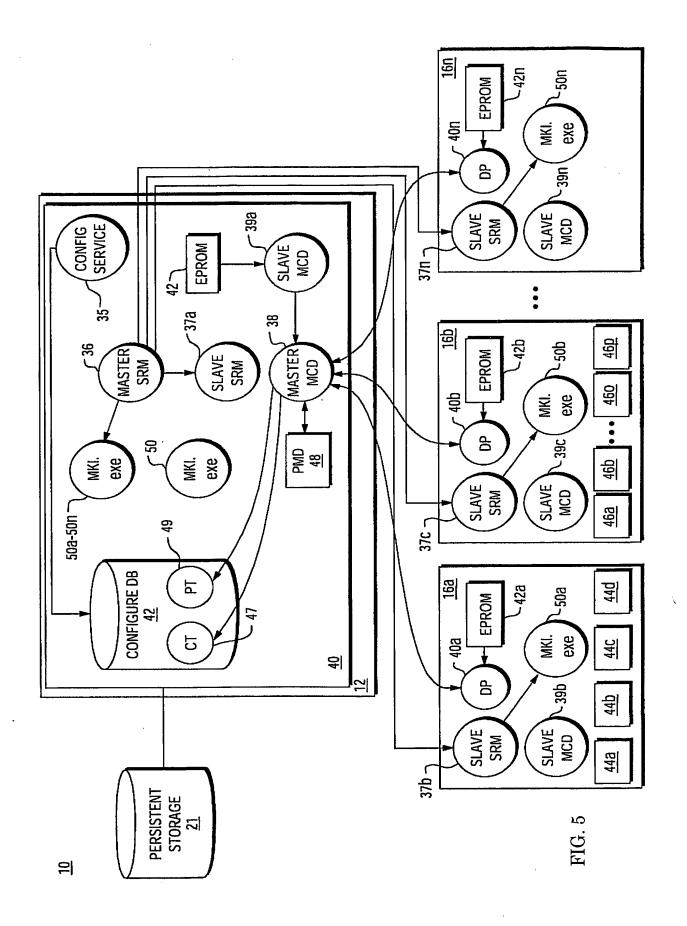


FIG. 4J



## CARD TABLE 47

	PID	CWD TYPE	VERSION NO.	SLOT NO.	• • •
16a \	500	0XF002	3	1	
16b \	501	0XF002	4	2	
	•	•	•	•	•
16e <sub>\</sub>	505	0X6002	1	5	
	•	•	•	:	•
16n \	513	0XF002	1	12	
	•	•	•	:	•

FIG. 6

## PORT TABLE 49

	PID	PORT TYPE	VERSION NO.	SLOT NO.	• • •
44a ~ 44b ~	1500	00620	1	1	
44c ~	1501 1502	00620	1	1	
44a	1503 1504	00620 00820	1	1	
46a -	•	•	•	•	:
	1600	00620	1	8	
	•	•	•	•	•

FIG. 7

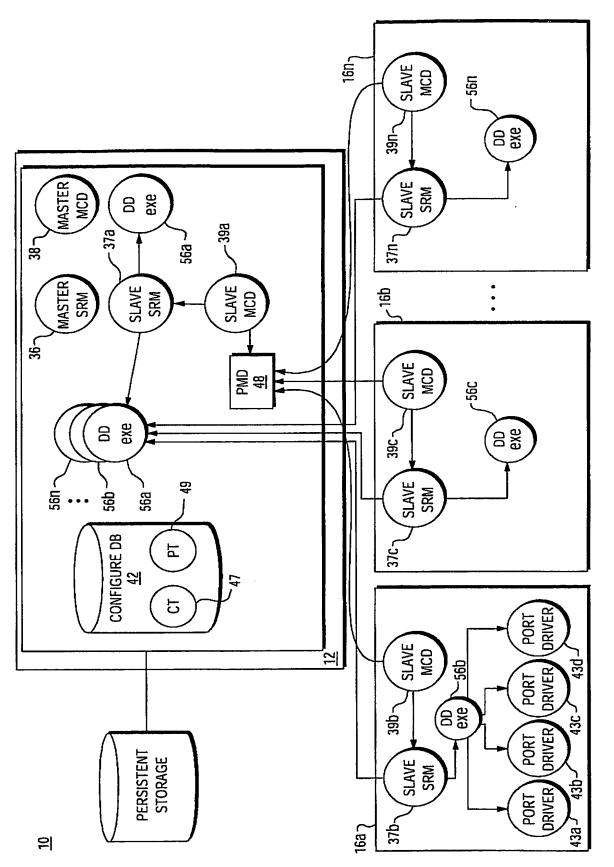


FIG. 8

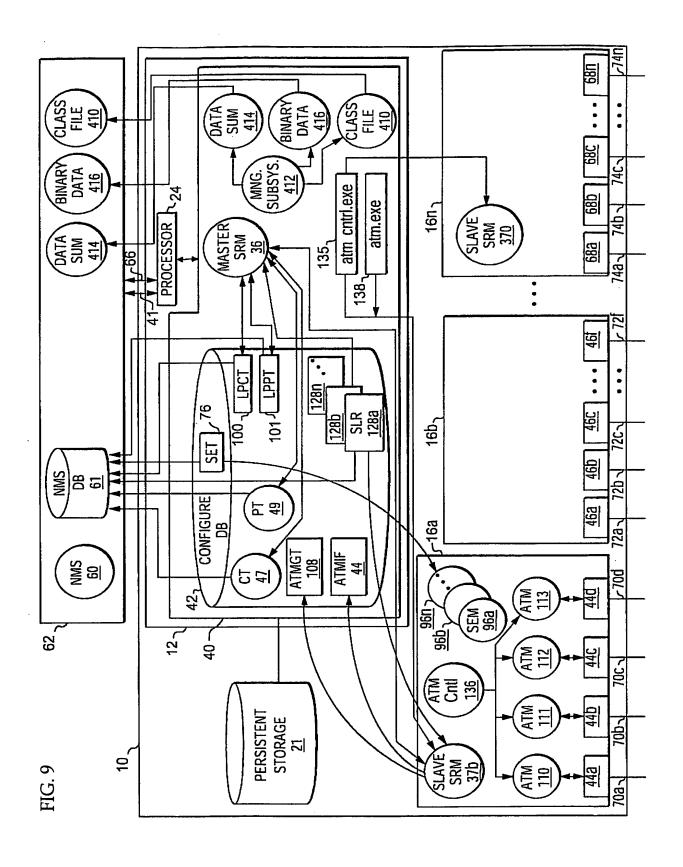


FIG. 10

SERVICE ENDPOINT TABLE 76

,	SERVICE ENDPOINT#	PORT PID
78 ح	1	1500
80 ح	2	1501
82 <sub>\</sub>	3	1501
84 ح	4	1501
86 <sub>\</sub>	5	1502
88 <sub>~</sub>	6	1502
90 <sub>\_</sub>	7	1503
92 ~	8	1503
94 ~	9	1503
168 〜	10	1502
	•	•

FIG. 11A

LOGICAL TO PHYSICAL CARD TABLE 100

	√98	102 ح	104 ح
100	LID	PRIMARY PID	BACK-UP PID
106 -	30	500	513
ر 109	31	501	513
	•	•	•
	•	•	•

FIG. 11B

LOGICAL TO PHYSICAL PORT TABLE 101

	98 ح	102 ح	104 ح	
407	LID	PRIMARY PID	BACK-UP PID	
ر 107	40	1500	1600	
	•	•	•	
	•	•	•	

FIG. 14C

FIG. 12

ATM GROUP TABLE 108

GROUP #	CARD LID	•••
1	30	
2	30	
3	30	
4	30	

FIG. 13

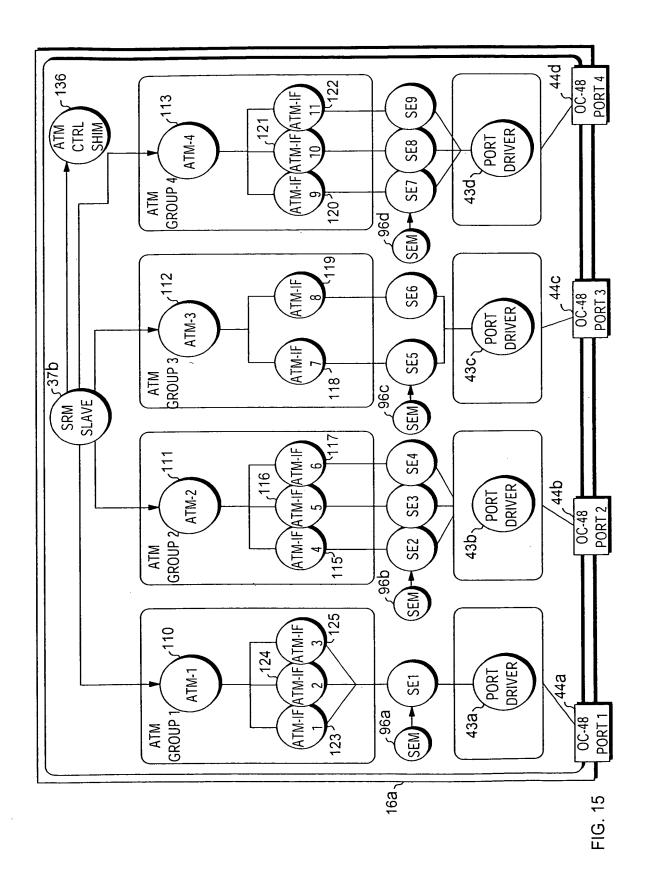
ATM INTERFACE TABLE 114

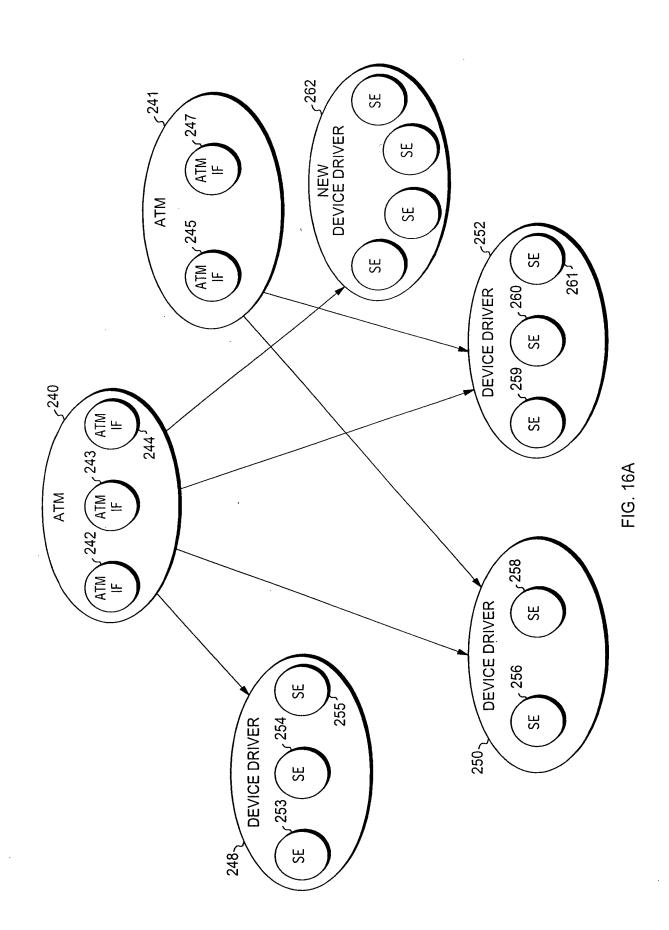
	ATM IF	ATM GROUP	SE	•••
	1	1	1	
	2	1	1	
i	3	1	1	
	4	2	2	
	5	2	3	
	6	2	4	
	•	•	•	•
170 <sub>\</sub>	12	3	10	
	•	•	•	

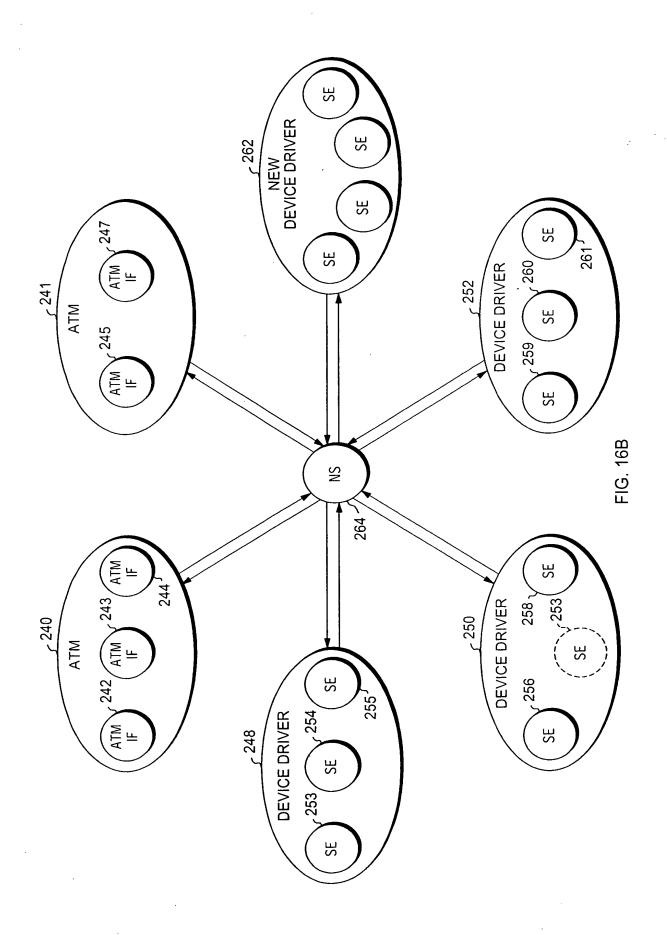
FIG. 14

SOFTWARE LOAD RECORD 128a

130 ~	CONTROL SHIM	LID	\rac{132}{}
134 –	atm-cntl.exe	30	







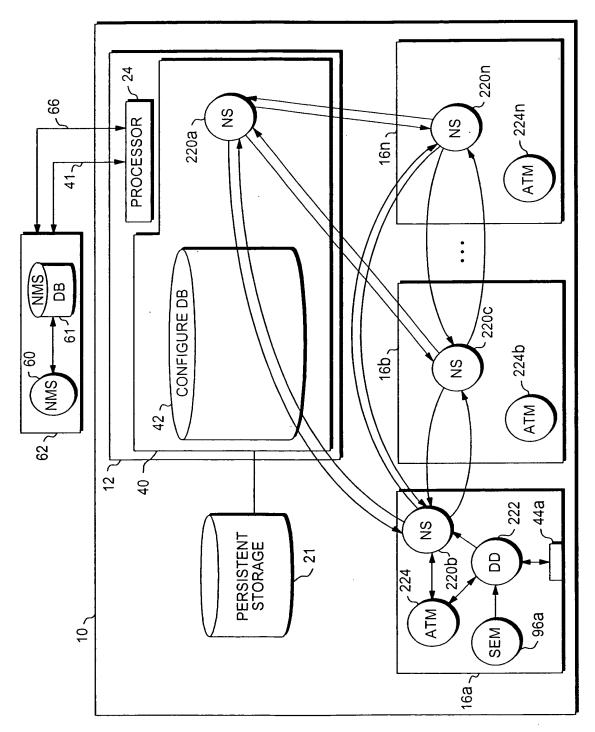


FIG. 16C

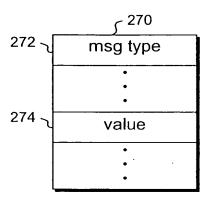


FIG. 16D

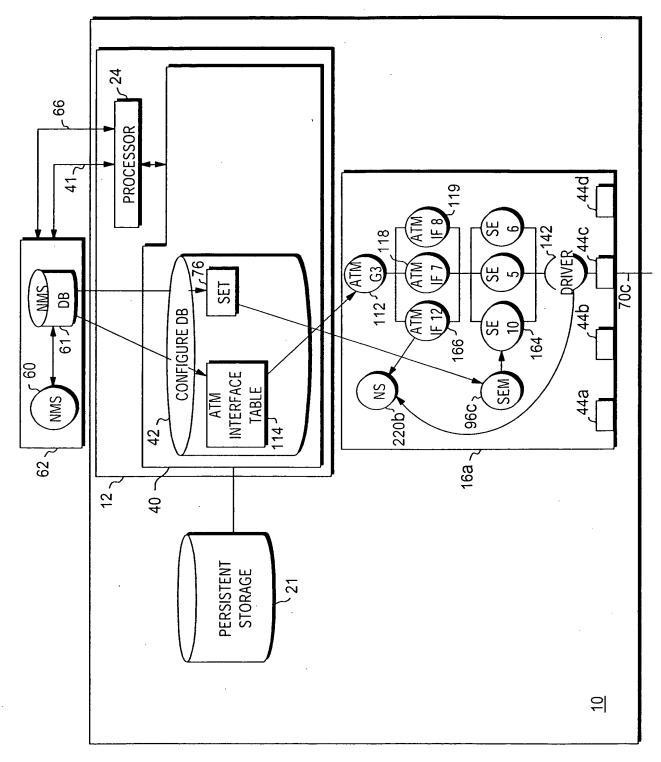


FIG. 17

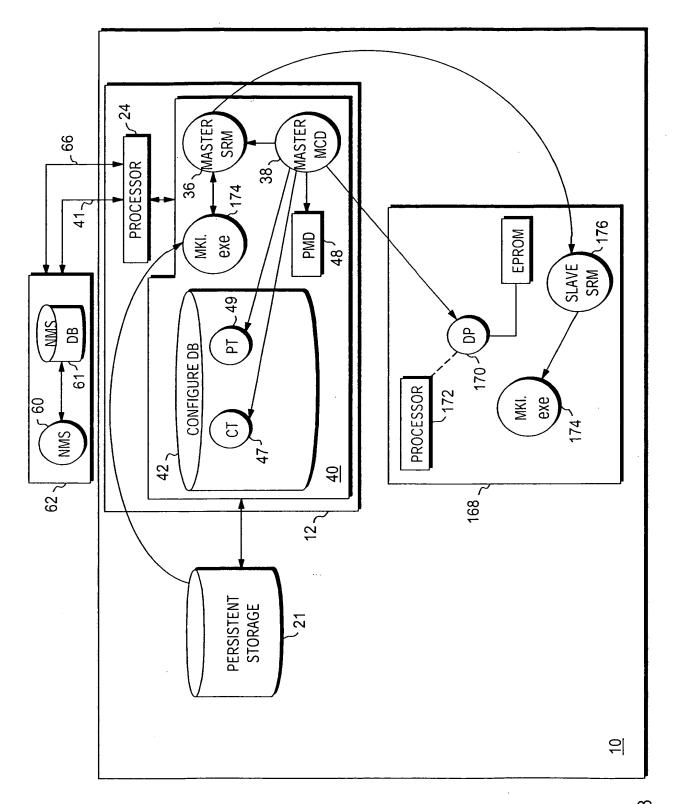
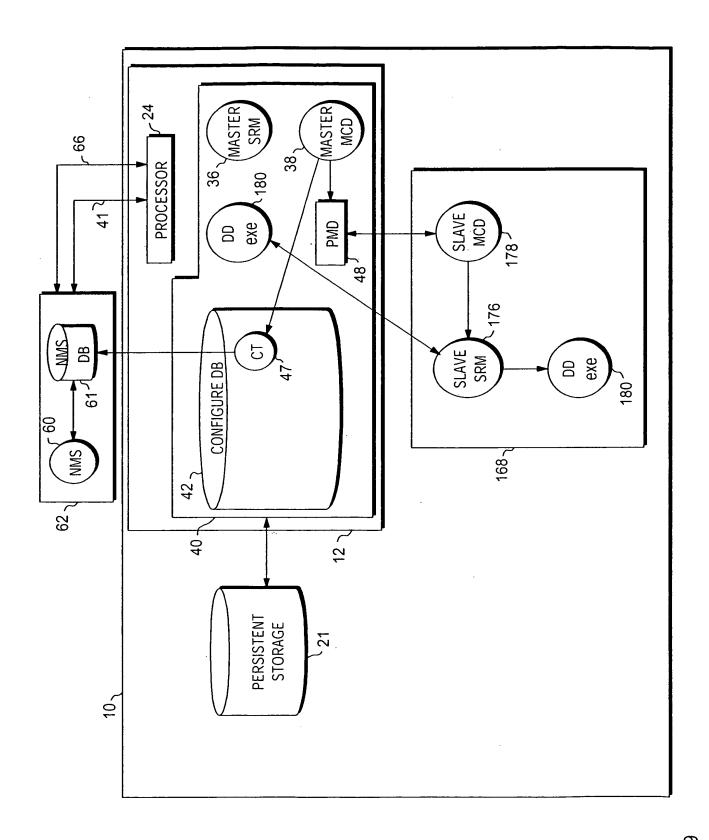
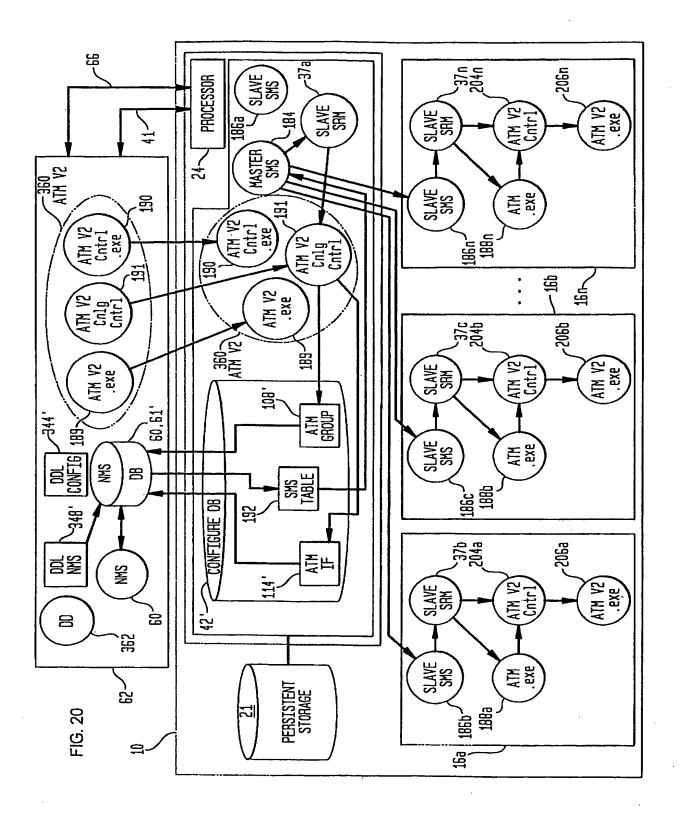
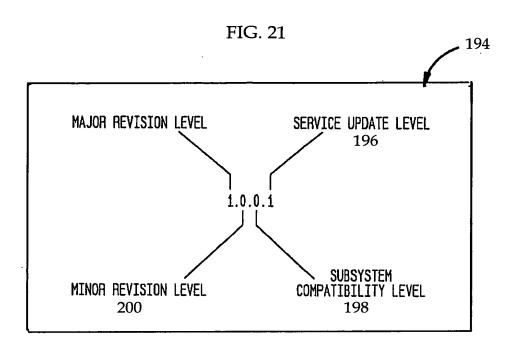
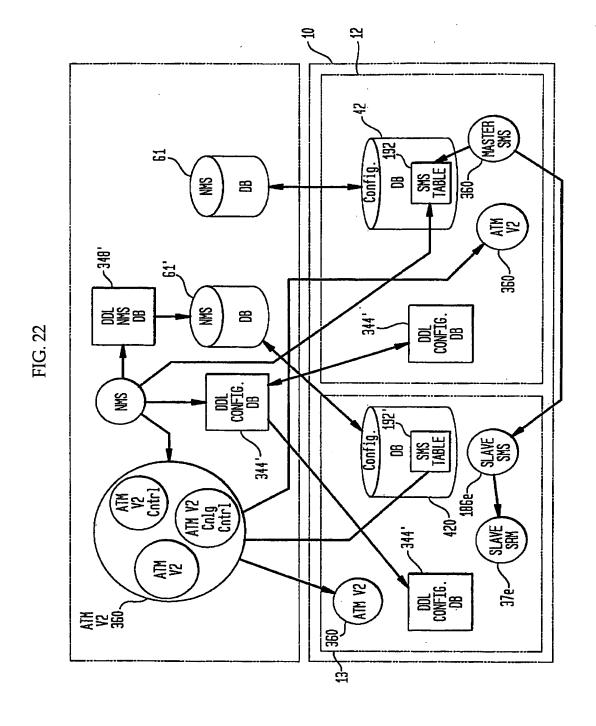


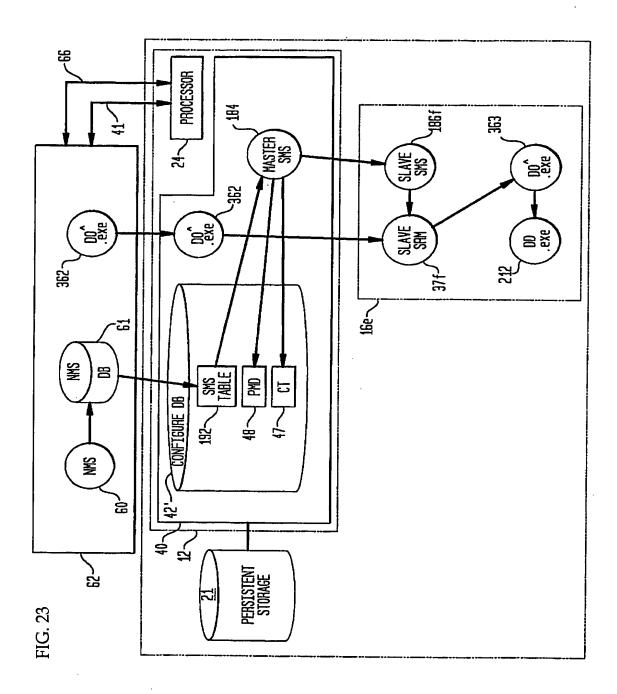
FIG. 18











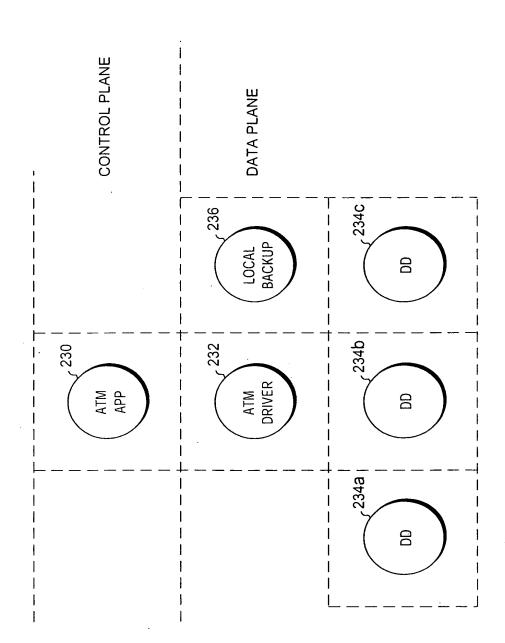


FIG. 24

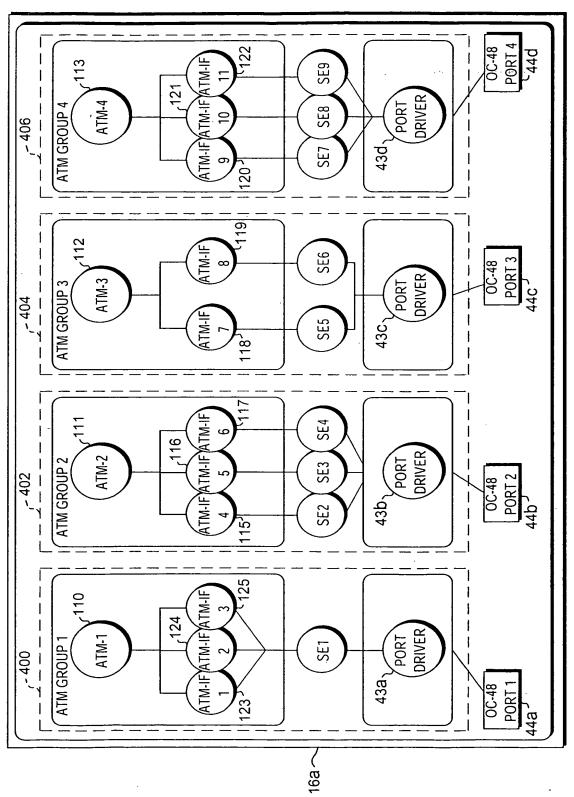


FIG. 25

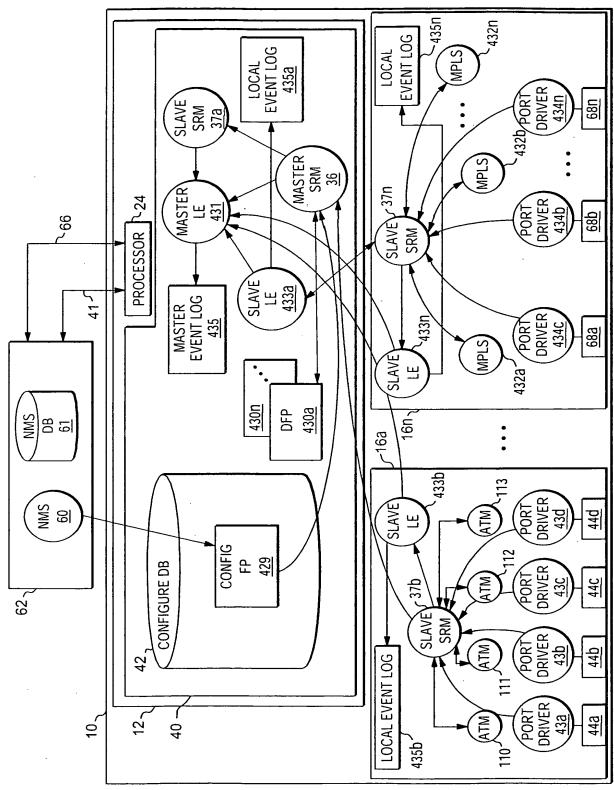
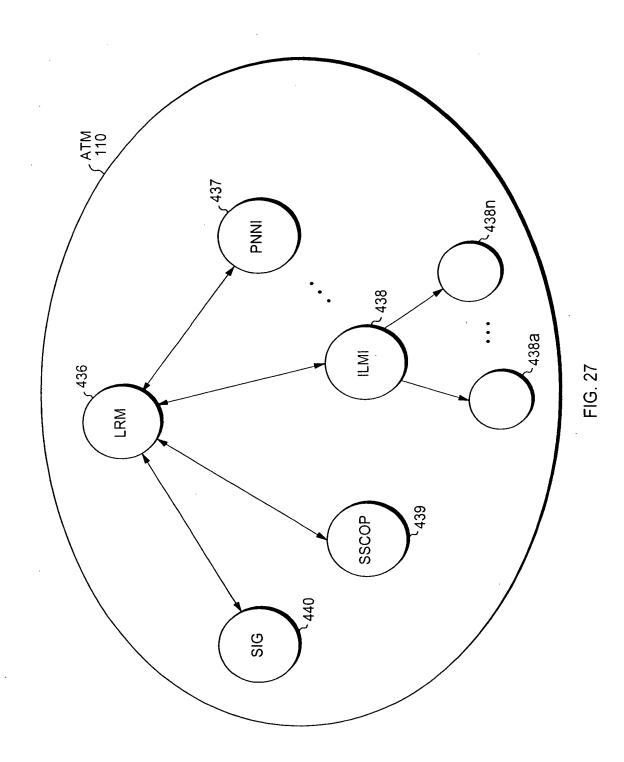
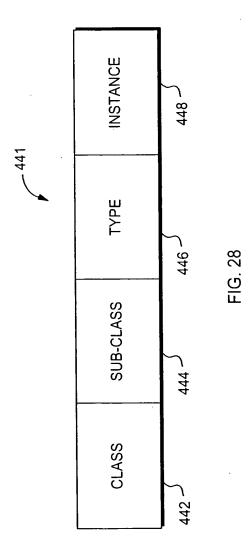
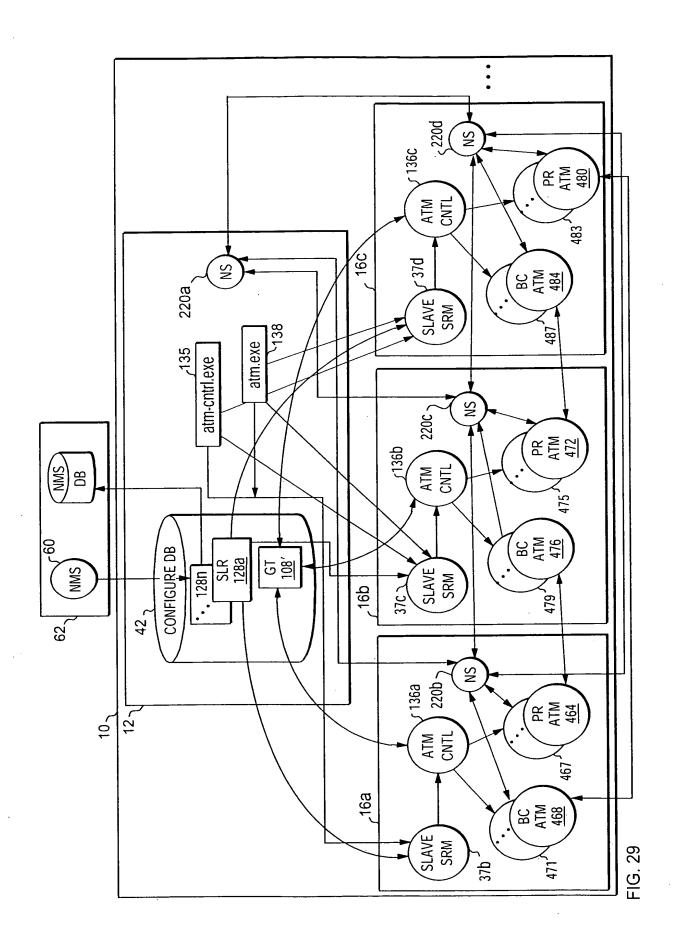


FIG. 26







## GROUP TABLE 108'

		S 447	£ 449	
	GROUP #	PRIMARY CARD LID	BACKUP CARD LID	• • •
450	1	30	31	
451 \	2	30	31	
452 \	3	30	31	
453	4	30	31	
454	5	31	32	
455	6	31	32	
456	· 7	31	32	
457 \	8	31	32	
458 \	9	32	30	
459 \	10	32	30	
460 \	11	32	30	
461	12	32	30	
	•	•	•	•
	•	•	•	•

FIG. 30

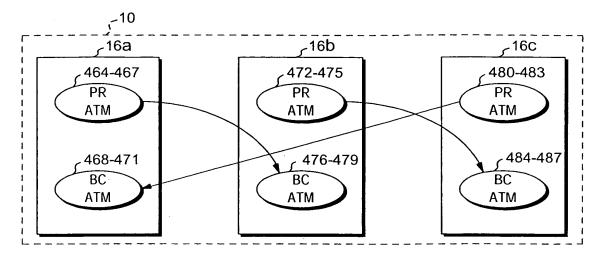


FIG. 31A

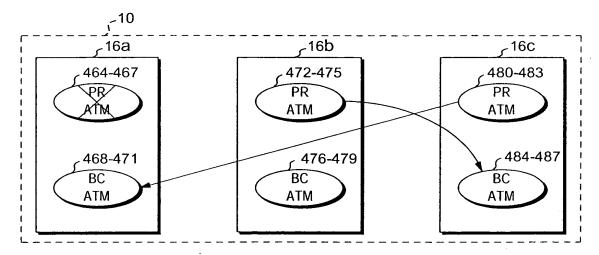


FIG. 31B

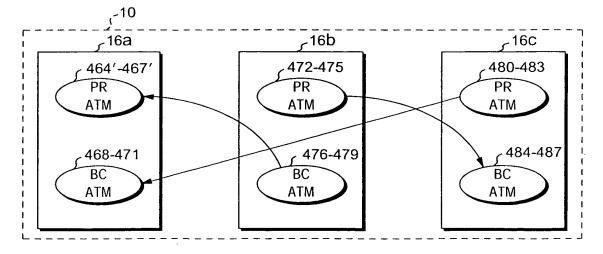


FIG. 31C

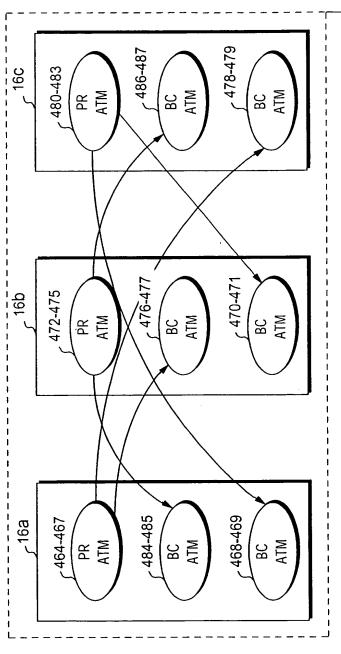


FIG. 32A

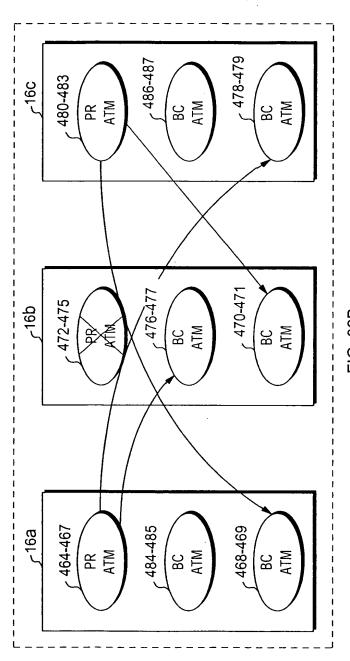


FIG. 32B

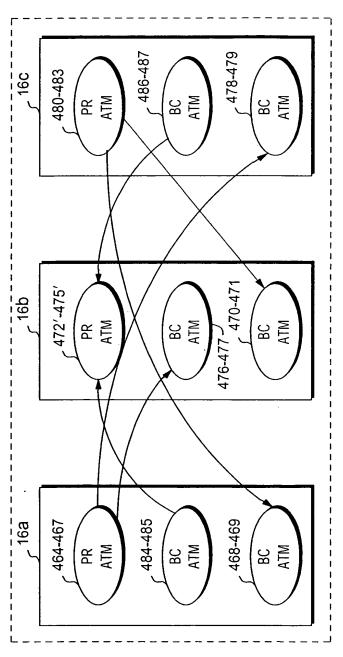


FIG. 32C

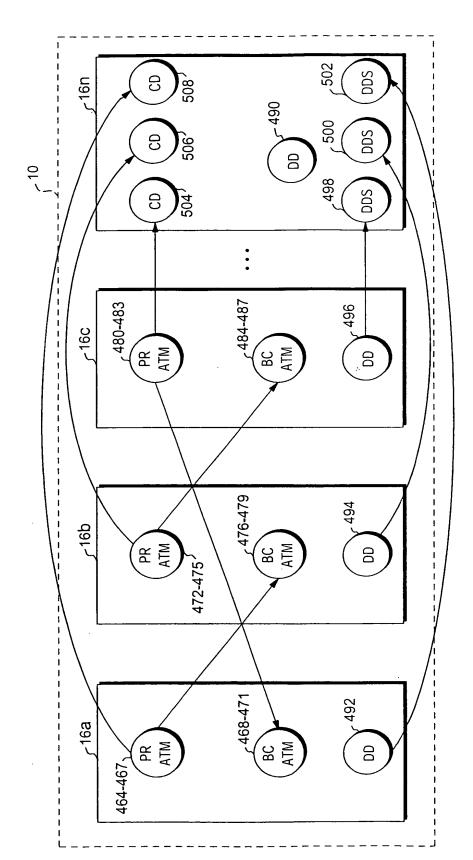


FIG. 33A

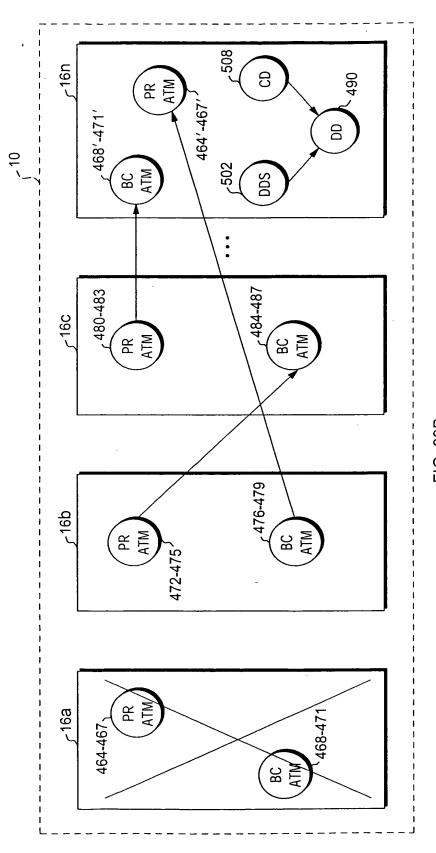


FIG. 33B

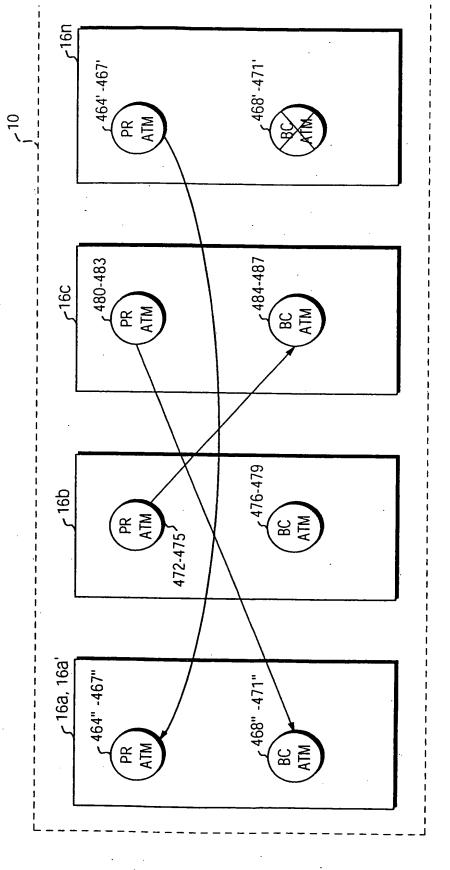


FIG. 33C

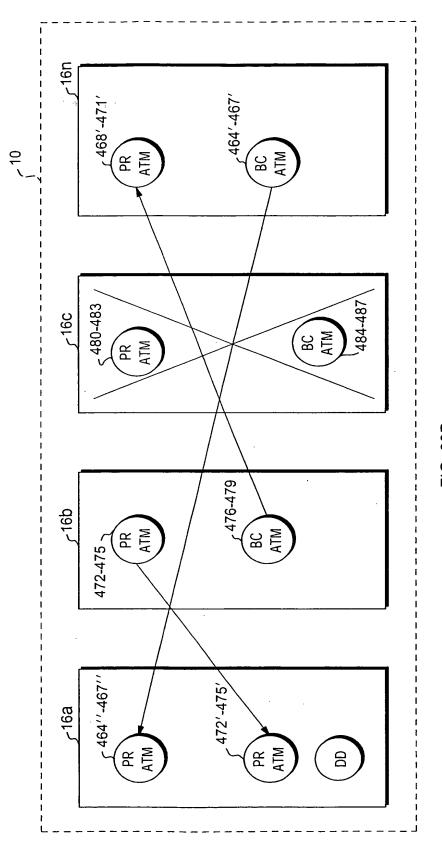


FIG. 33D

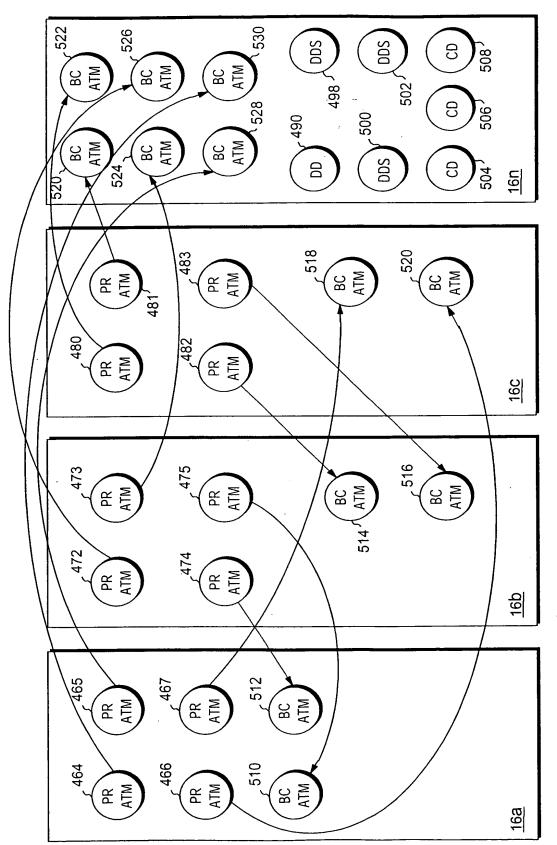


FIG. 34A

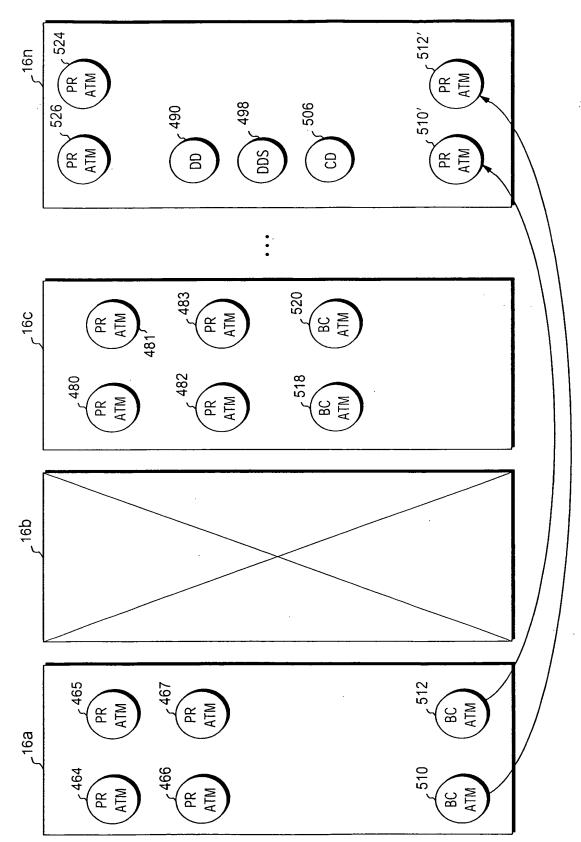


FIG. 34B

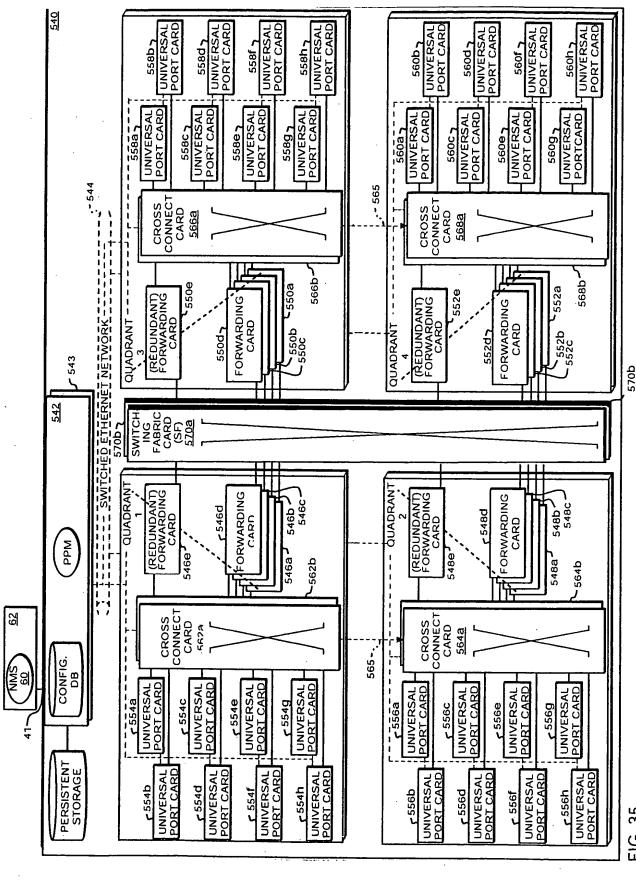
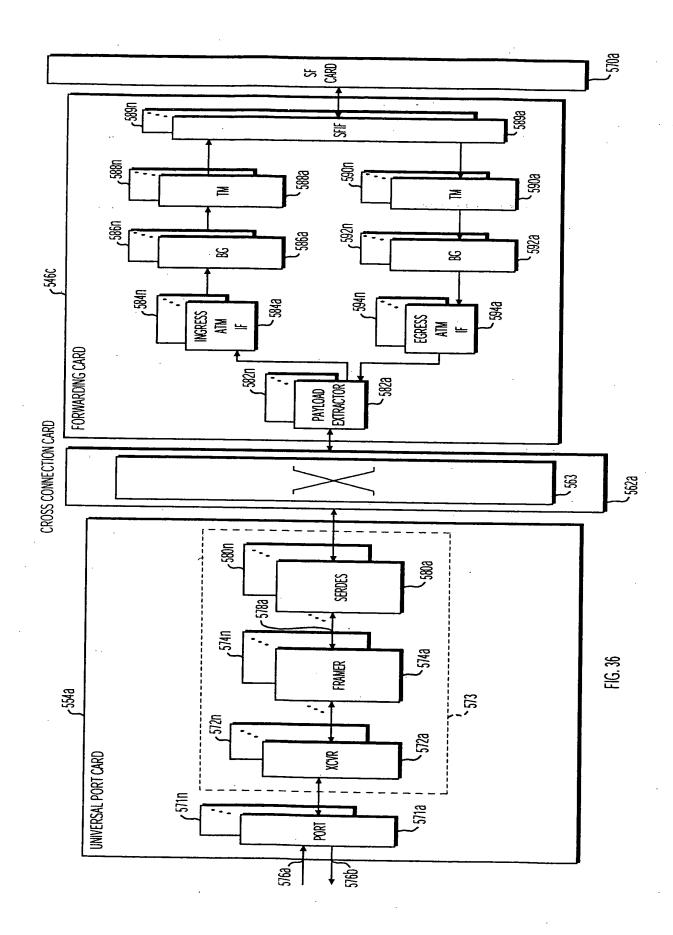


FIG. 35



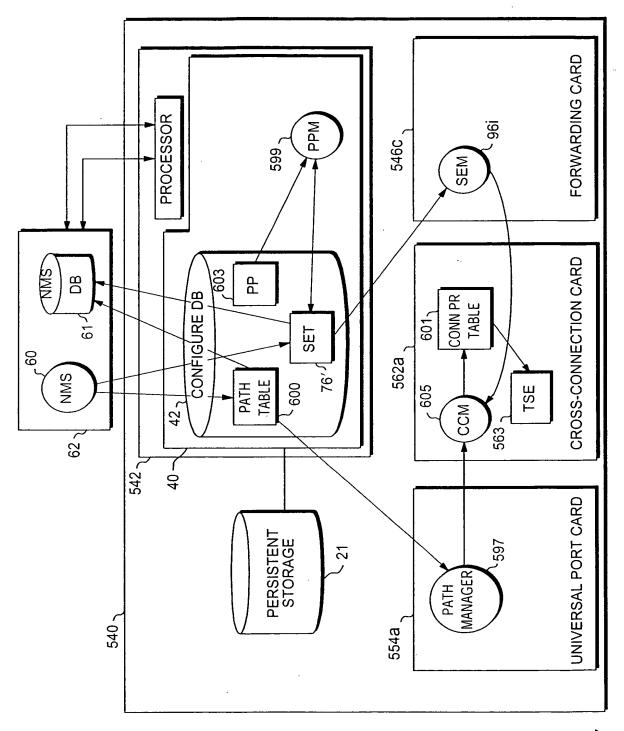


FIG. 37

## PATH TABLE 600

602 _	PATH LID	UP PORT LID	TIME SLOT	# OF TIME SLOTS	• • •
302	1666	1231	4	3	
	• -	•	•	•	•
	• .	•	•	•	

FIG. 38

## SERVICE END POINT TABLE ~76'

			<sub>5</sub> 606	608 ح		610	
604	SE #	Q #	FC LID	FC SLICE	FC TIME SLOT	PATH PID	•••
604 ~	878	1				1666	
	•	•	•	•	•	•	•
	•	•	•	•	•	•	•
		,	·				

FIG. 39

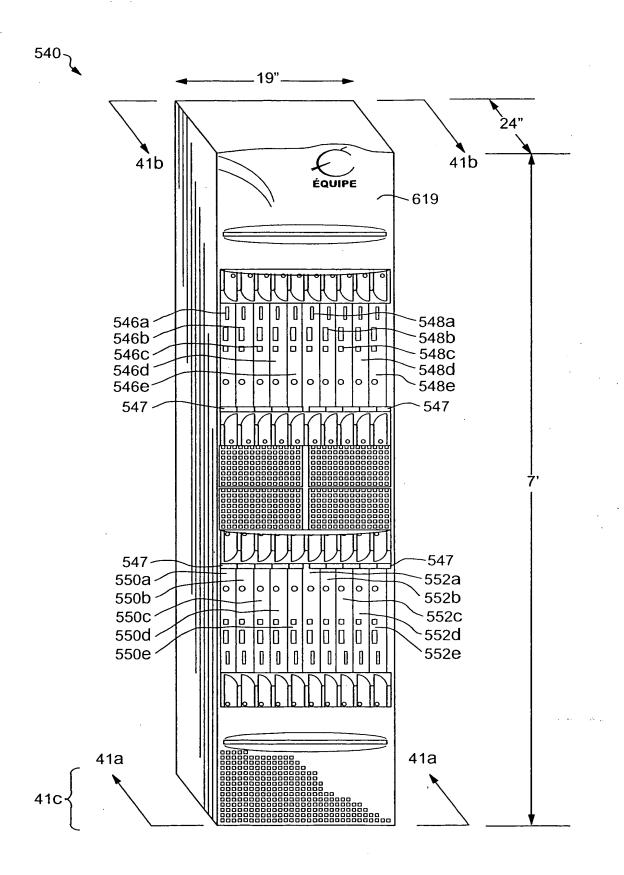
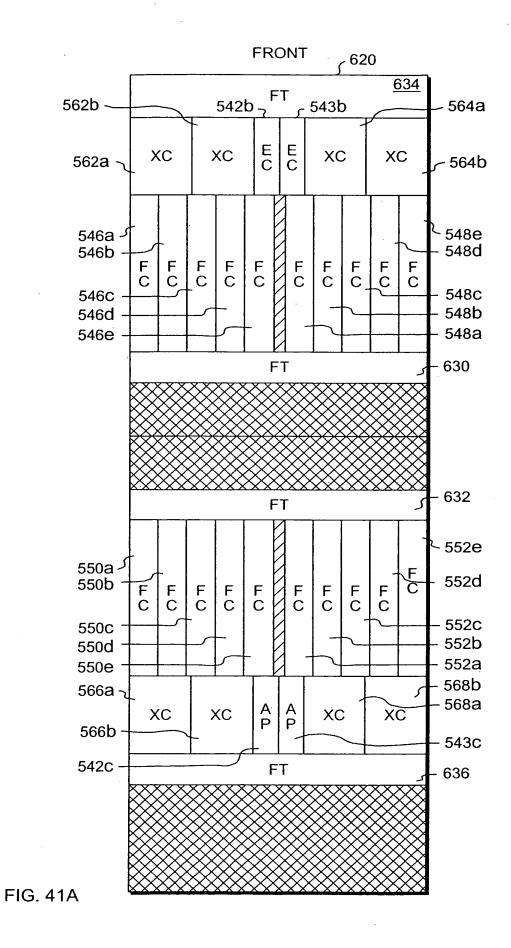
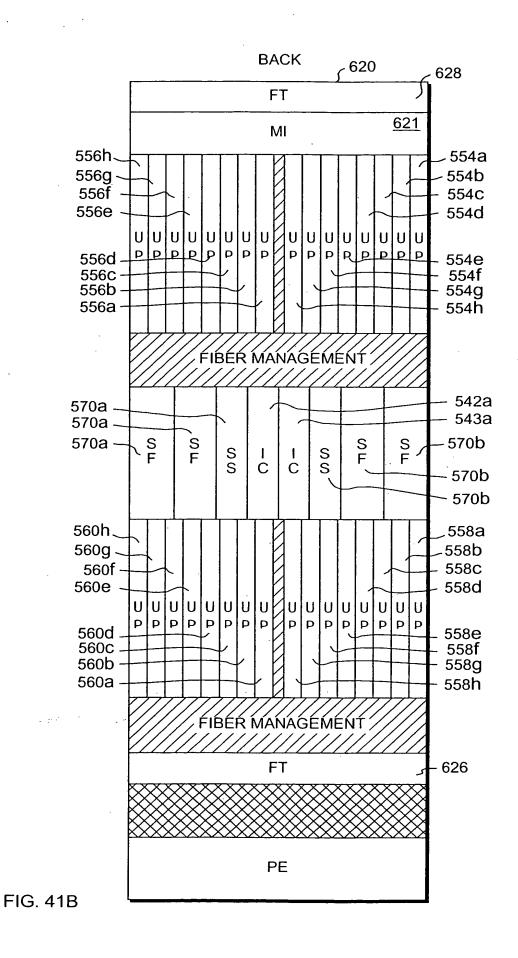
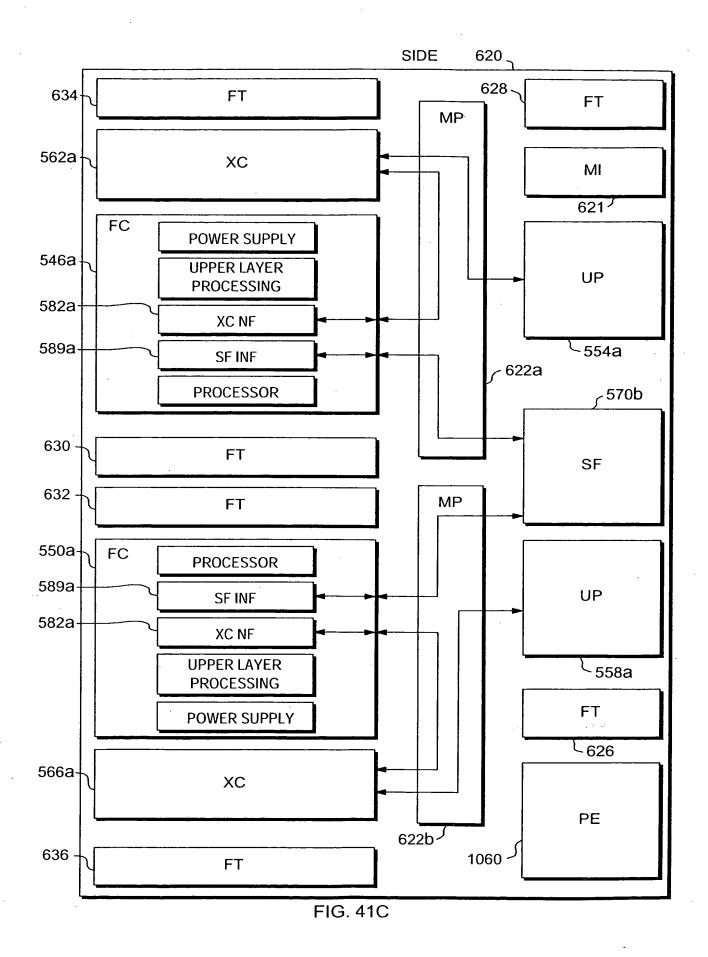


FIG. 40







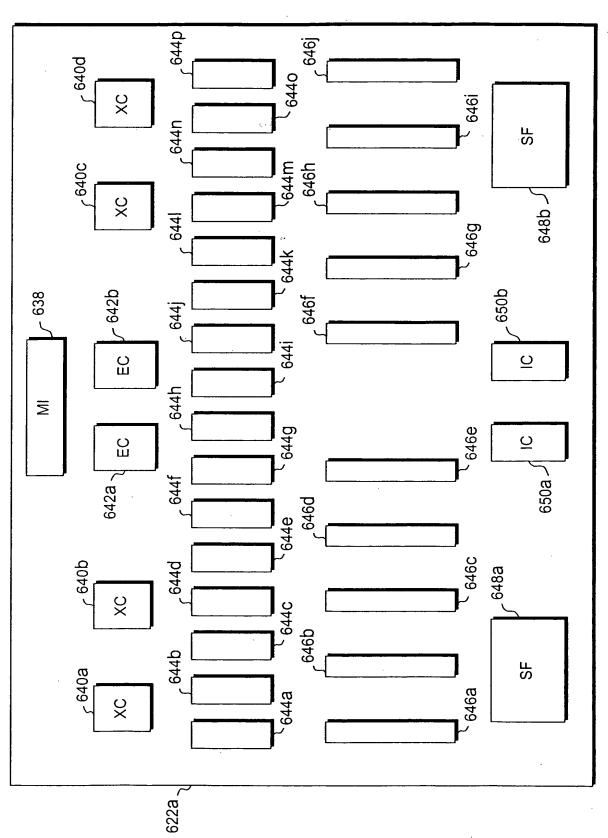


FIG. 42A

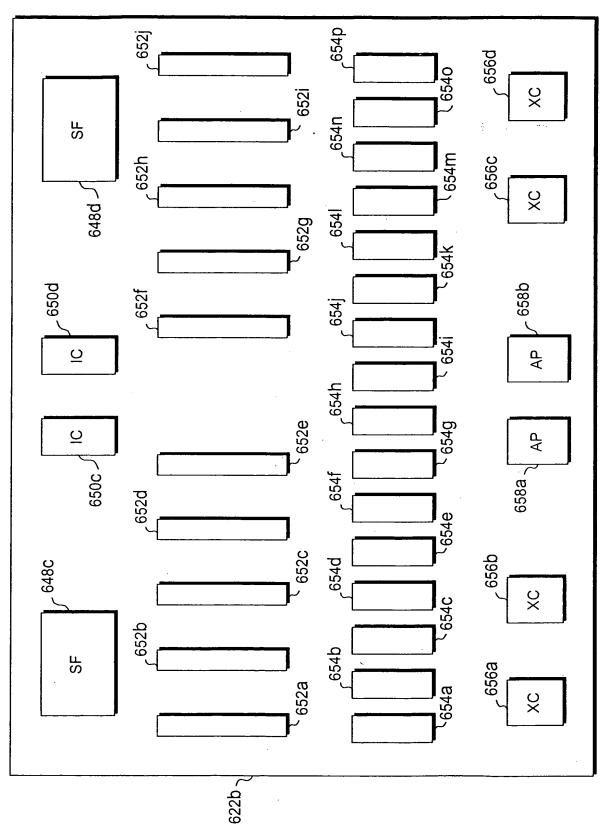
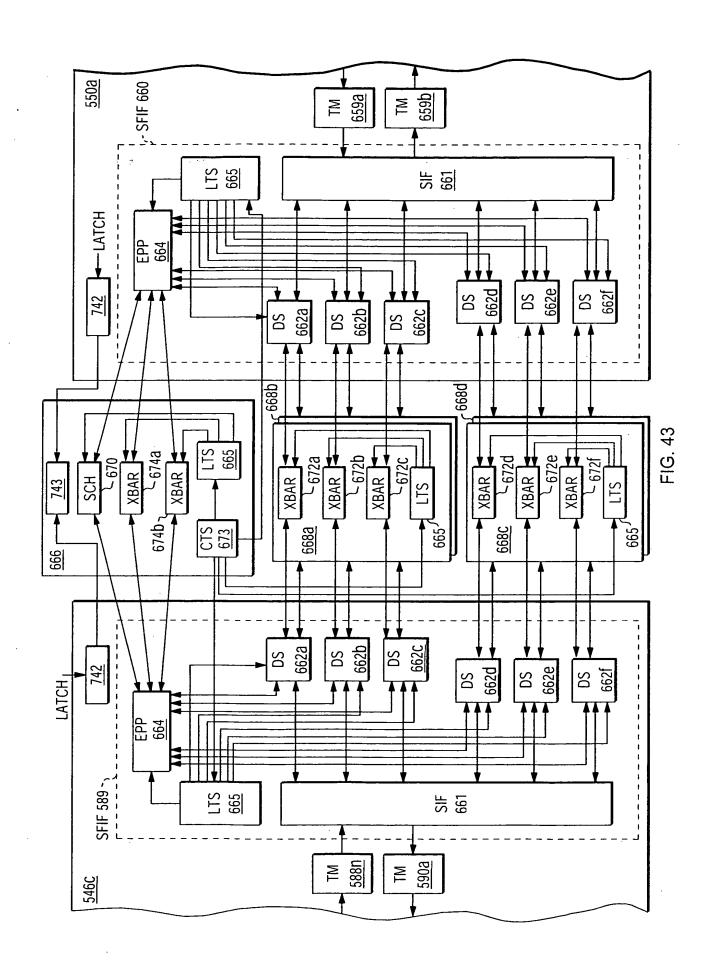


FIG. 42B



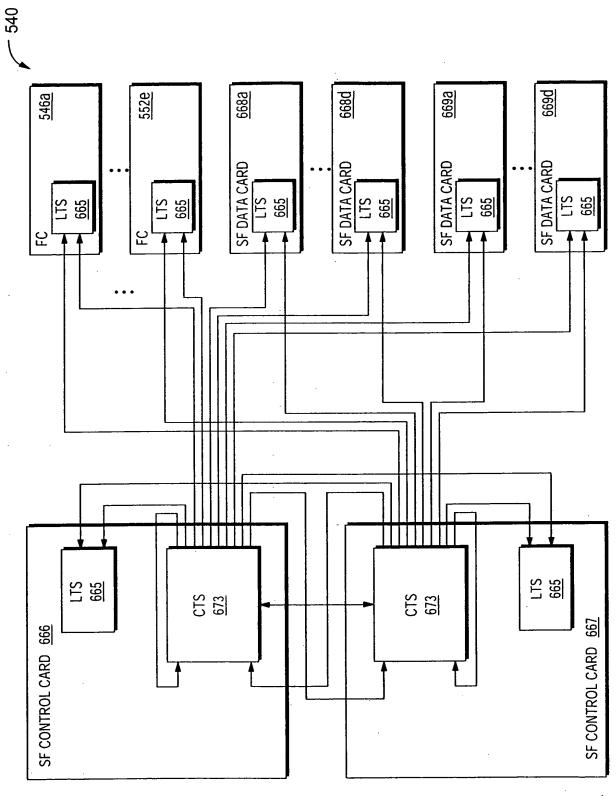
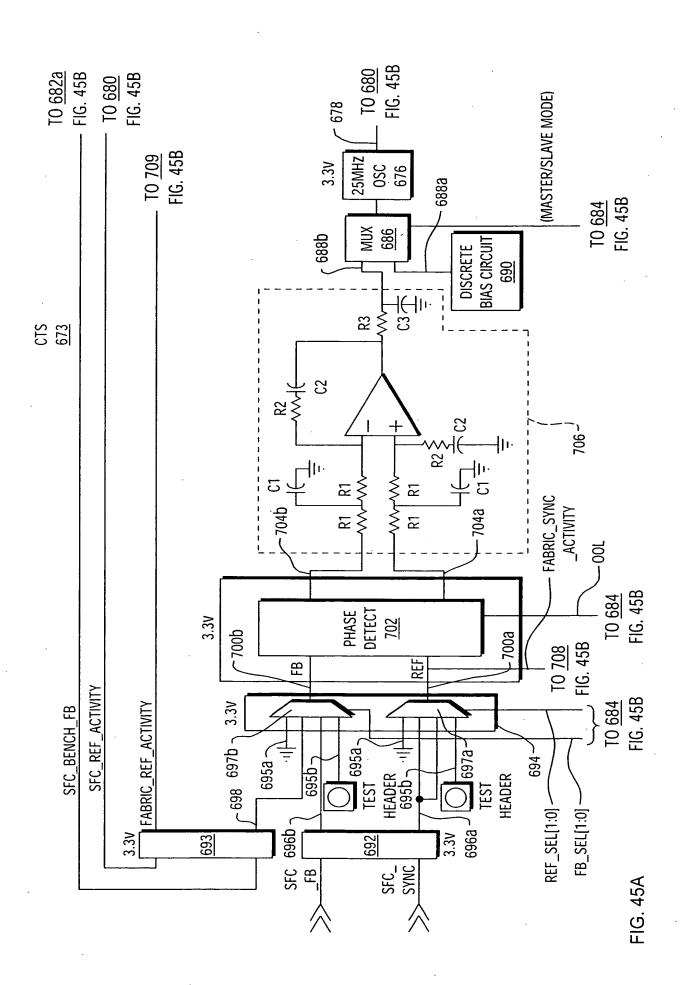
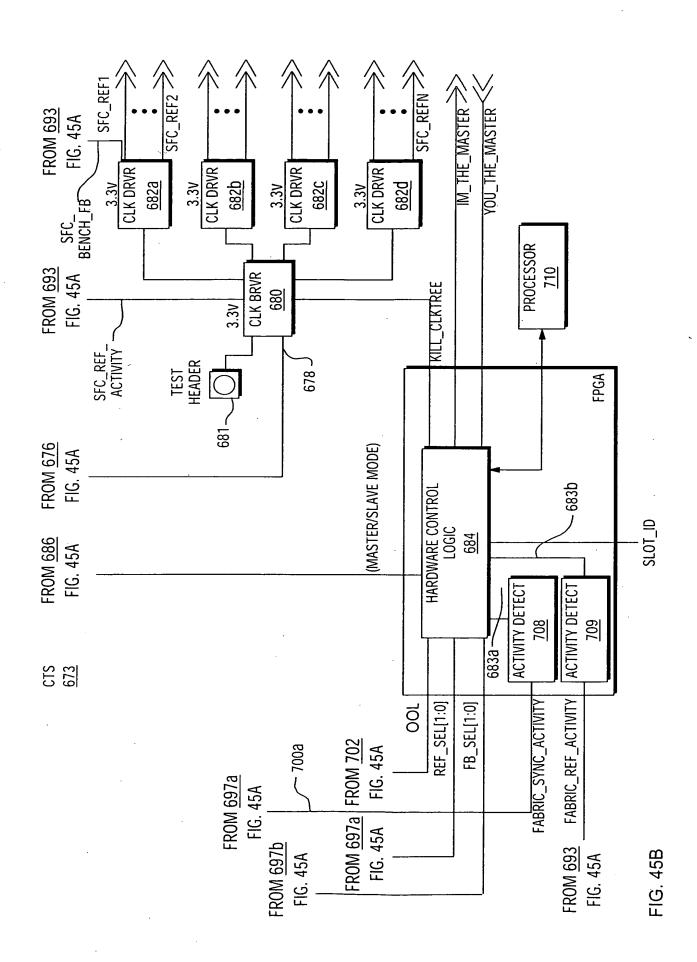
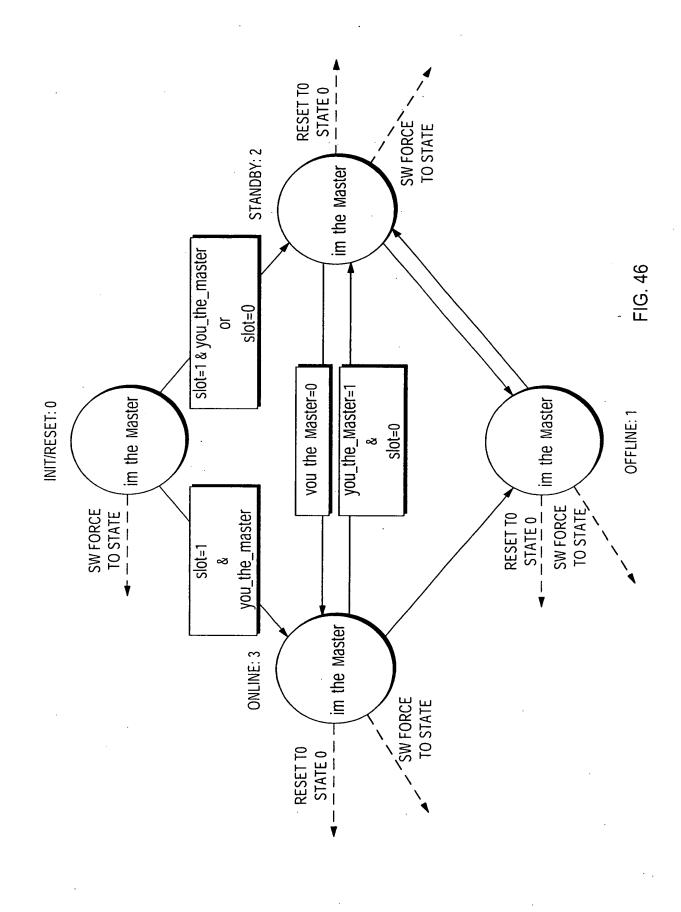


FIG. 44







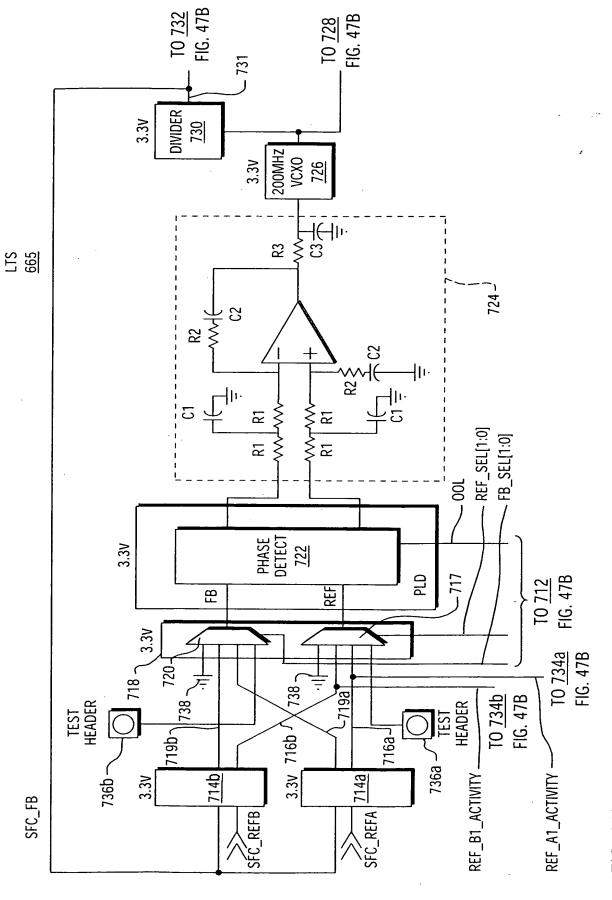


FIG: 47A

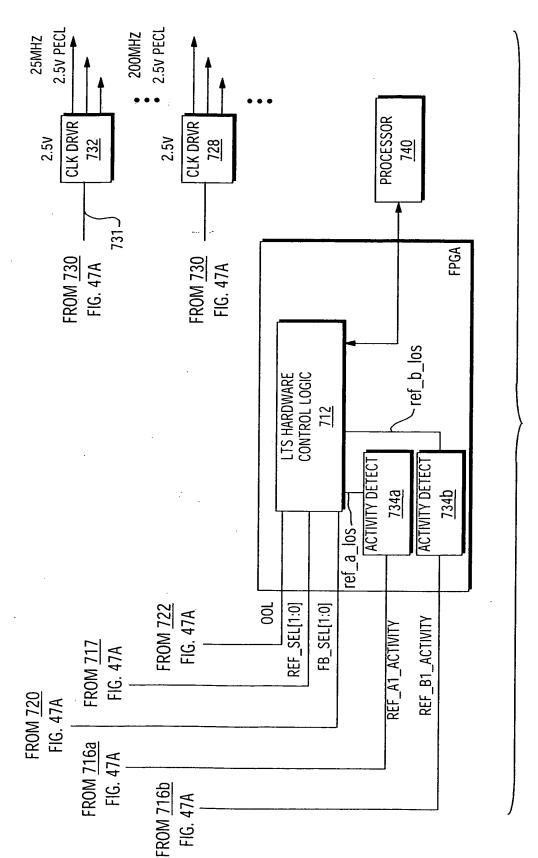


FIG. 47B

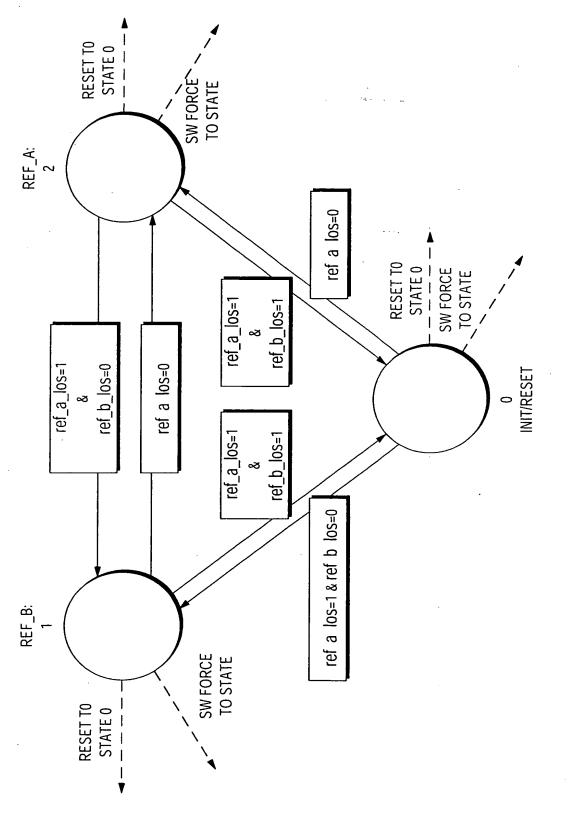
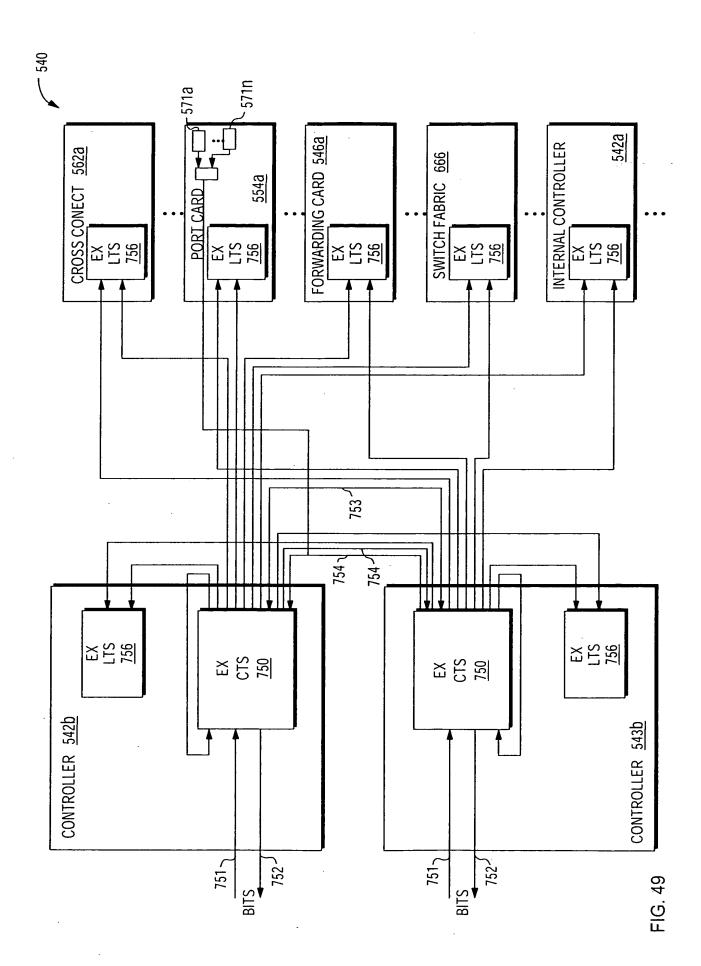


FIG. 48



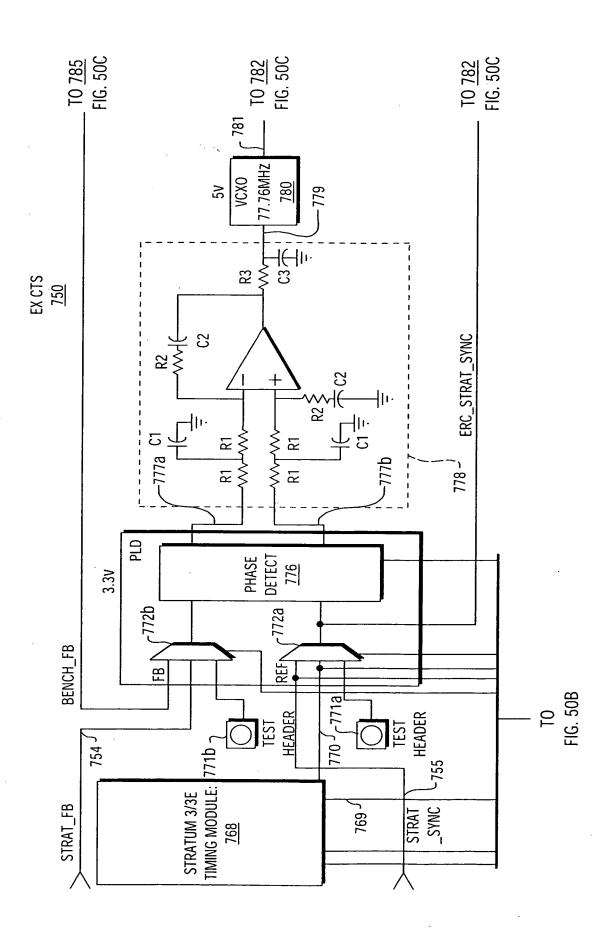


FIG. 50A

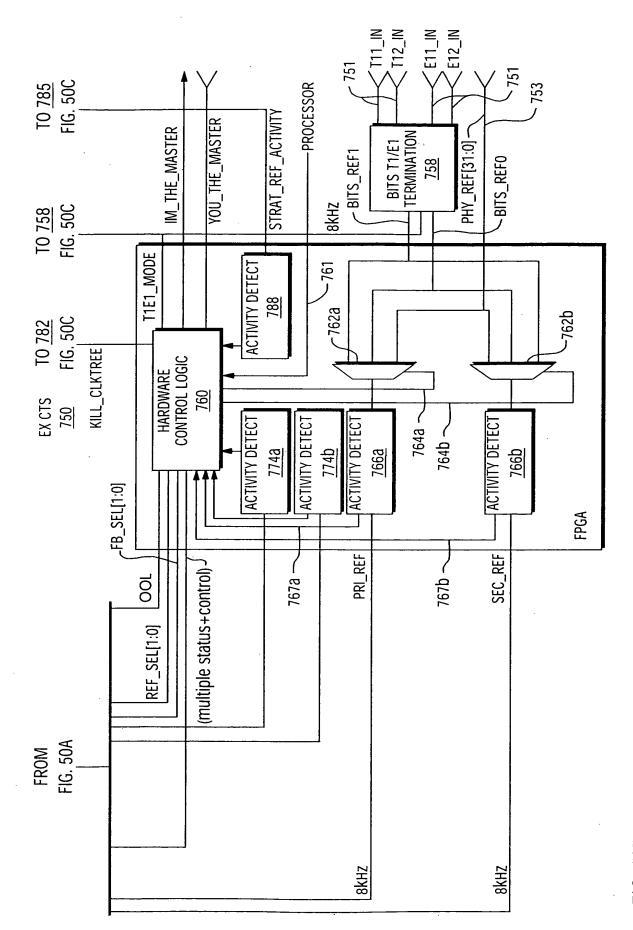


FIG. 50B

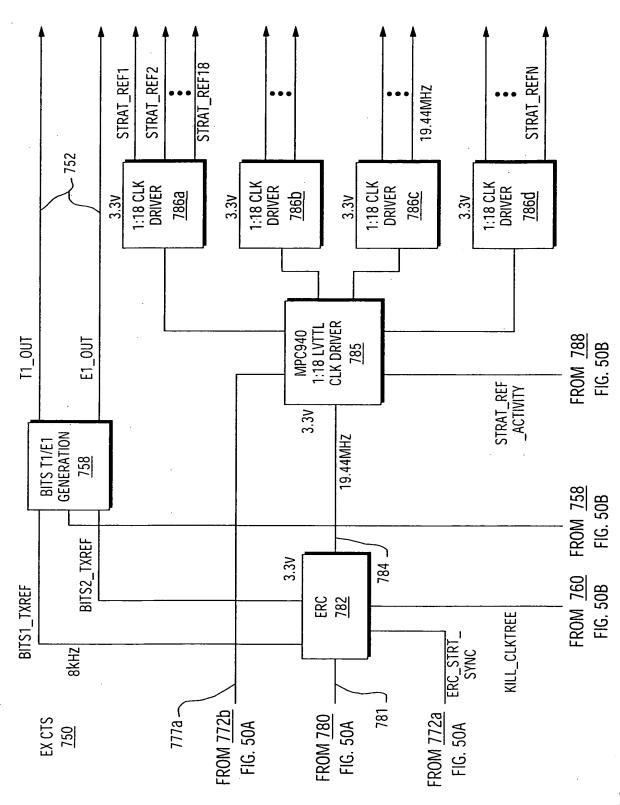


FIG. 50C

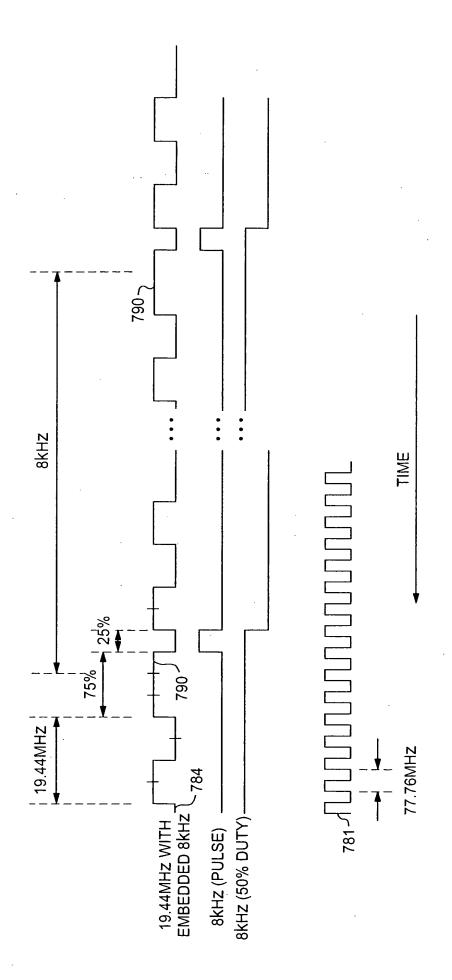


FIG. 51

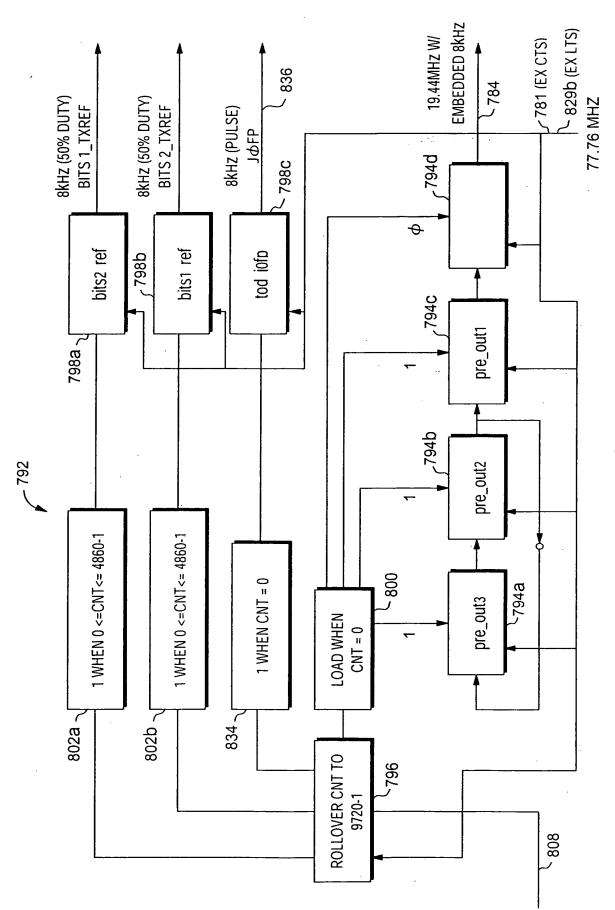


FIG. 52

EXTRACTOR 804

ERC\_STRAT\_SYNC (EX CTS)
STRAT\_REF\_A OR STRAT\_REF\_B(EX LTS) <u>832</u>
19.44MHZ WITH ENCLOSED 8KHZ
(MUST BE PULLED LOW WHEN NOT PRESENT)

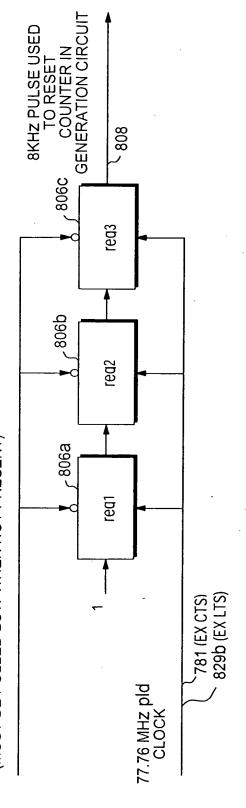


FIG. 53

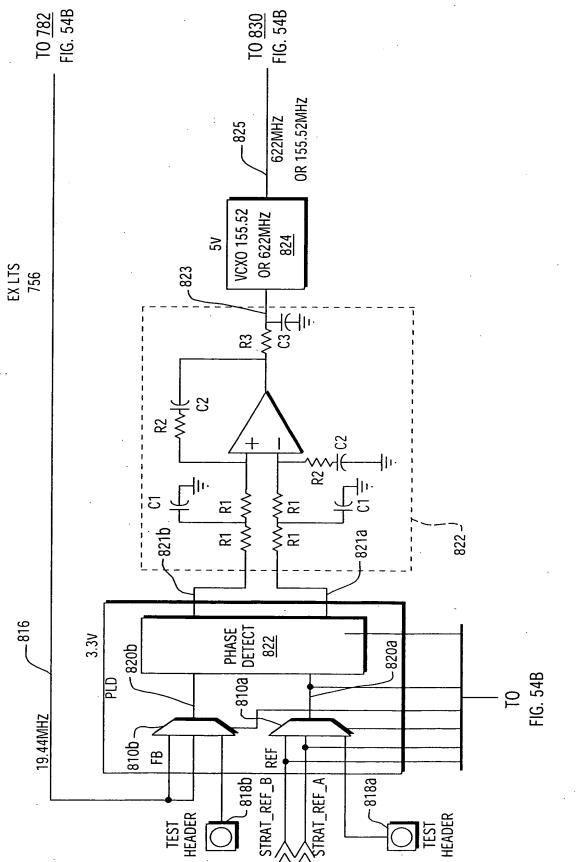


FIG. 54A

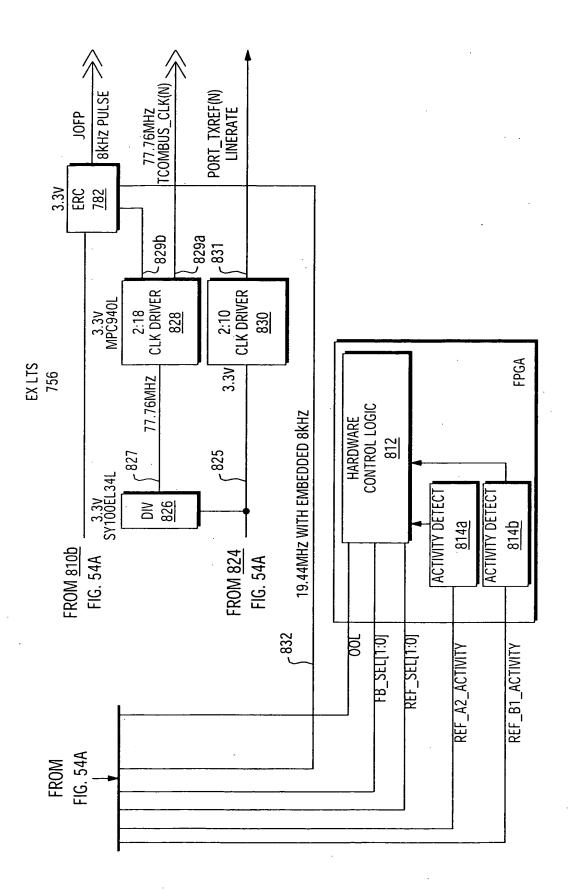


FIG. 54B

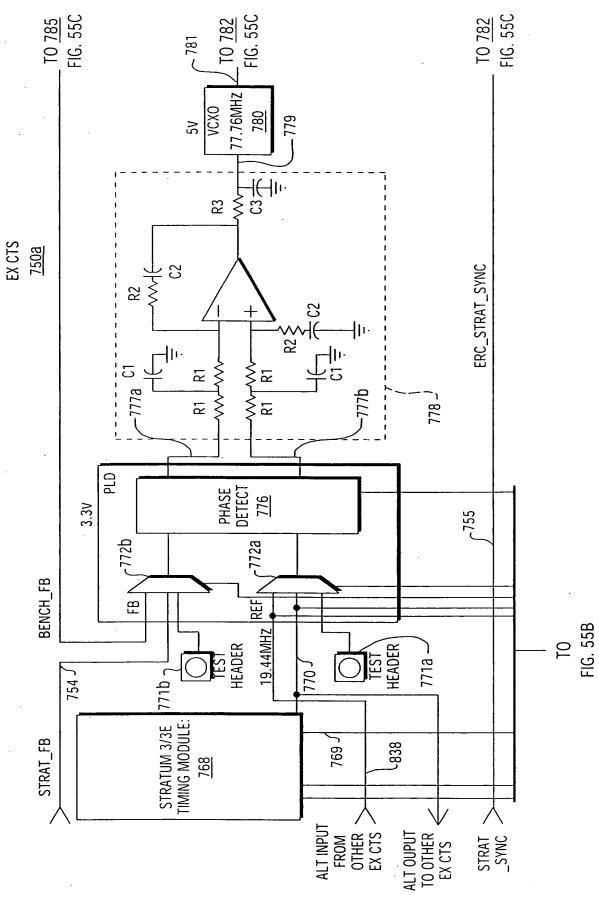
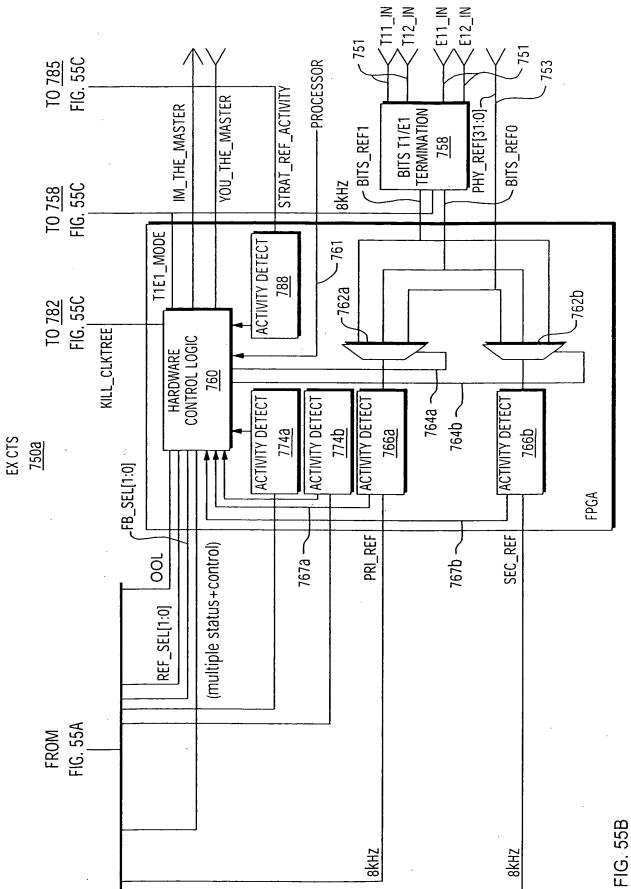


FIG. 55A



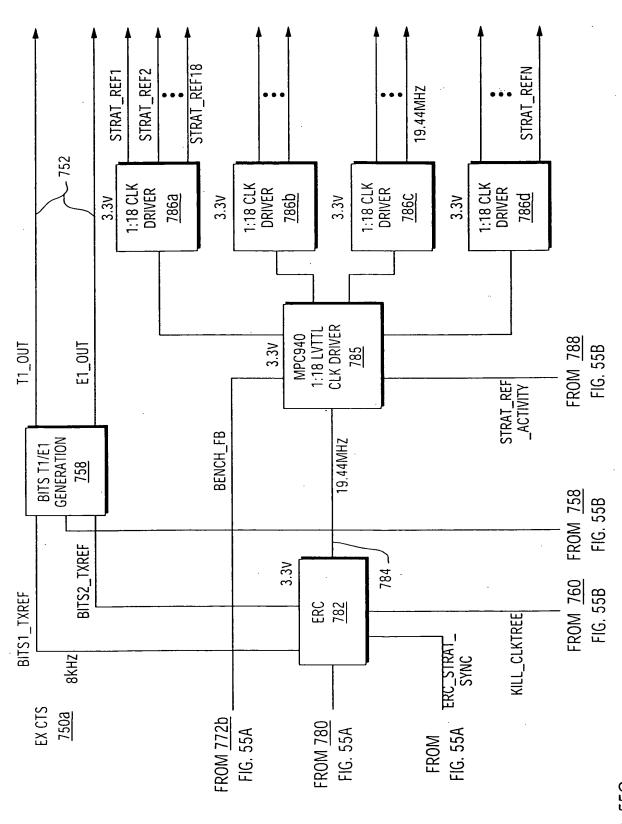
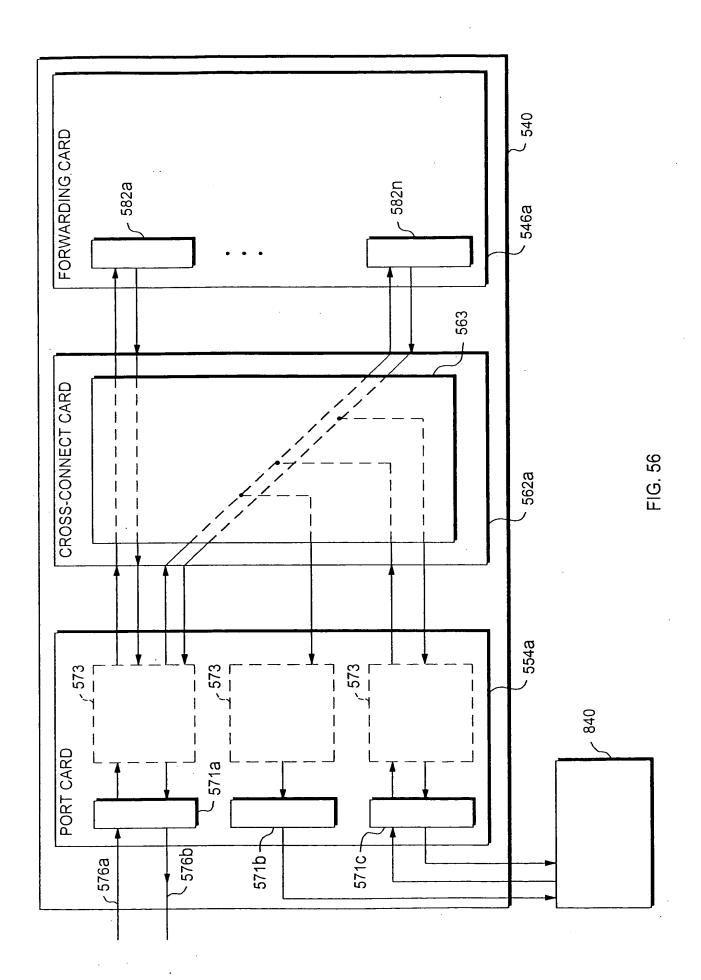


FIG. 55C



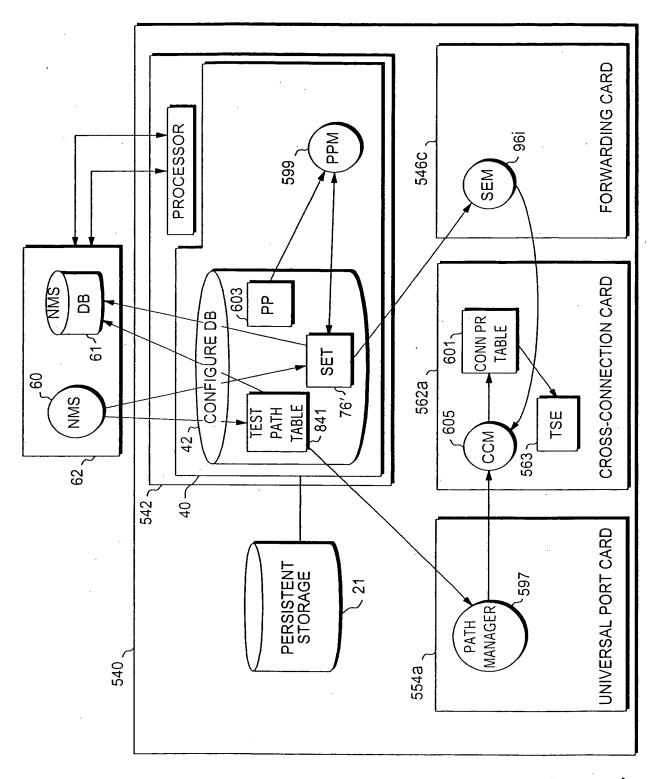


FIG. 57

FIG. 58

		:				•	•	•
TEST PATH TABLE 841	645	ENABLE PORT RECEIVER	ON	O <sub>N</sub>	YES			
	844	MONITOR	INGRESS	EGRESS	INGRESS			
		# OF TIME SLOTS	3	3	3	•	•	•
		TIME SLOT	4	4	4	•	•	•
		PORT LID	1232	1233	1233	•	•	•
		PATH LID	1666	1666	1666	•	•	•
842 5843 7844 7								